## 2005 CHRYSLER MINIVAN (EUROPEAN) (RG)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

### VIN PLATE DECODING INFORMATION

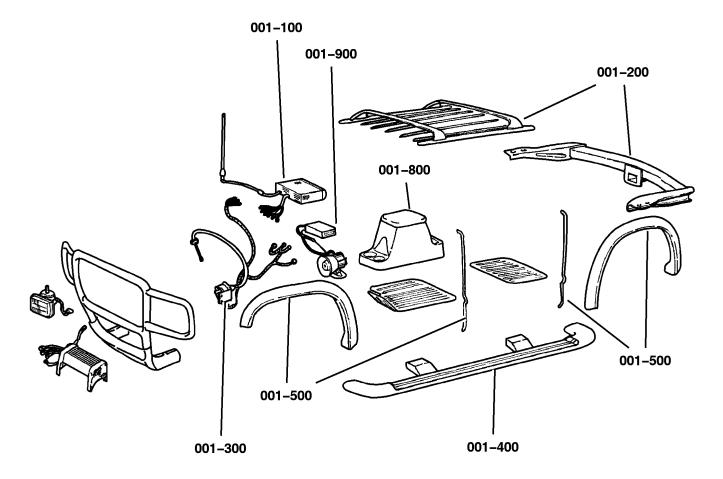
1	2	3	4	5	6	7	8	9	10	11	12 thru 17
Country	Make	Vehicle Type	Other	Line	Series	Body Style	Engine	Check Digit	Model Year	Assy. Plant	Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = U.S.A.
2	Make	C = Chrysler
3	Vehicle type	3 = Multipurpose Passenger Vehicle with Side Air Bags
4	GVWR & Pass. Safety	E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs) G=2268-2721 kg (5001-6000 lbs) H=2722-3175 kg (6001-7000 lbs) J=3176-3628 kg (7001-8000 lbs) K=3629-4082 kg (8001-9000 lbs) L=4083-4535 kg (9001-10000 lbs) M=4536-6350 kg (10001-14000 lbs)
5	Vehicle Line	Y = Voyager/Grand Voyager (FWD) C = Voyager/Grand Voyager (AWD) LHD H = Voyager/Grand Voyager (FWD) RHD K = Voyager/Grand Voyager (AWD) RHD
6	Series	4=High Line, 5 = Premium Line, 6 = Sport Line
7	Body Style	1/4/5 = Euro Wagon Long WB RG-53 - S, P & H Series 2/3 = Euro Wagon Short WB RG-52 - H and P Series 6 = Commercial Van-Short WB with -CYX Less AS8 7 = Commercial Van-Short WB with-AS8 8 = Commercial Van-Long WB High Line With-CYX 9 = Commercial Van-Long WB Premium Line With-CYX
8	Engine	B = 2.4L 4 Cyl., (EDZ) R = 3.3L 6 Cyl (EGA) 7 = 2.5LD (ENJ)
9	Check Digit	
10	Model Year	5 = 2005
11	Assembly Plant	U = Graz Assembly
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

## **Group – 001**

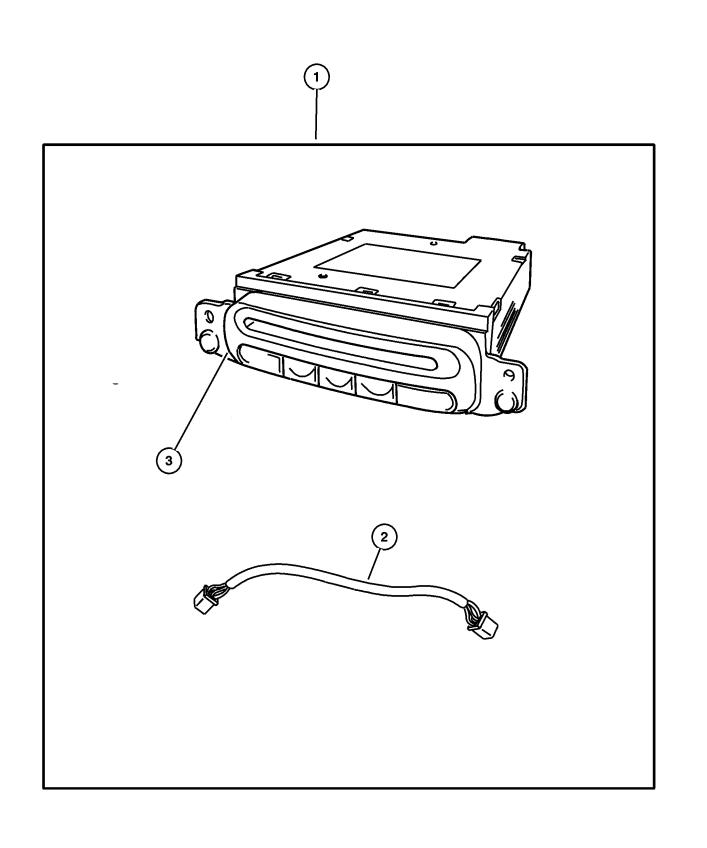
## **Component Parts for Mopar Accessories**



001–100	001–200	001–300	001–400
Audio & Electronics	Carriers & Cargo Hauling	Driver Convenience	Exterior Appearance
		Sz	
001-500 Exterior Protection			

#### **GROUP 1 - Component Parts for Mopar Accessories**

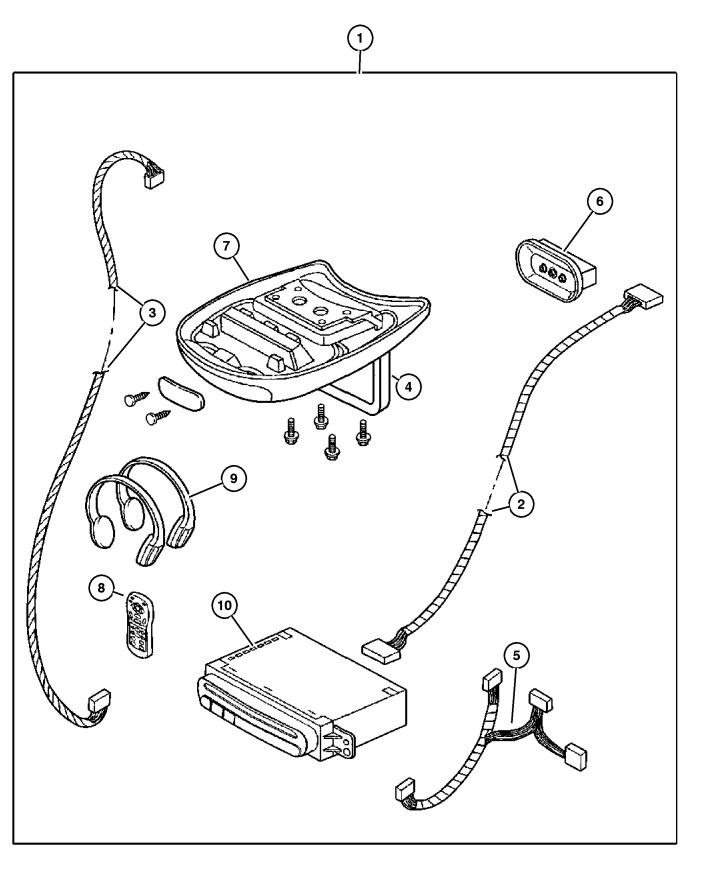
Illustration Title	Group-Fig. No
Audio & Electronics	
Player Kit - CD Player	. Fig. 001-110
Navigation Kit	. Fig. 001-130
Media System	. Fig. 001-140
Sensor Kit . Park Distance	. Fig. 001-150
Carriers & Cargo Hauling	
Bike Carrier Roof - Fork Mount	. Fig. 001-220
Carrier Kit Ski 3 Pair	•
Carrier Kit - Canoe	. Fig. 001-240
Carrier Kit - Water Sports	. Fig. 001-245
Carrier Kit - Luggage Roof	. Fig. 001-250
Carrier kit - Vinyl Roof	. Fig. 001-255
Rack Kit - Mulitpurpose	. Fig. 001-260
Driver Convenience	
Hands Free Kit - Cellular Phone	. Fig. 001-310
Mat Kit	
Exterior Appearance	
Running Boards	. Fig. 001-430
Exterior Protection	· ·
Shield Kit - Air Front	. Fig. 001-520
Official Nit - All Florit	. 119.001-320



	DART	$\overline{}$				<del></del>			
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	110	<u></u>		OE					
Note: For	Warranty Rep	nair on	Item 3. Orr	der Using Z	7 Prefix				
	8220 8936	1	terri o, o	161 00	TIONA				PLAYER KIT, CD Changer - 6 Disc
2	4671 841AA	1							WIRING, Compact Disc Changer
3	5064 003AH	1							CHANGER, CD 6 Disc
	_	_	_	_	_	_	_	_	
_	_	_	_	_	_	_	_	_	
- :: OL ED	········ (BC)								
SERIES	MINIVAN (RG)— LINE	Ē		BODY		ENGINE			TRANSMISSION
H = High Line P = Premium	e $C = Chry$ Y = Chry	rysler AWI rysler FWI	VD 52 : VD	= Short Whe Base	eel EG ED	GA, EG0=3.3L DZ, ED0 = 2.4	4L 4 Cyl DOH	HC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport	K = C hr	rysler AW	ND 53	= Long Whee	el EN	NJ, EN0= 2.5L	4 Cyl Turbo	0	DG0 = All Automatic Trans
		rysler FWI		Base					DBB = All Manual Trans
	(RHD				this model				Sontombor 10, 2005

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_	PART	_ ,		·		·			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
· For \	Marantu Dar	-:- On	'' 2 Or	! Uning "	⊒ D-afiv				
	Warranty Rep 82207 923AC		Item ∠, Oid	der Using z	<u>/ Prenx</u>				RADIO, AM/FM CD W/NAV/DVD &
•	) <u>ZZ</u> O1 <u>J</u> _c	•							CD-CTRL
2 5	56038 643AF	= 1							RADIO, AM/FM CD W/NAV & CD-
									CTRL
	5094 003AA								ANTENNA, Satellite
4 5	56038 645AH	1 1							COMPACT DISC, Navigation
ייסידם ו	(AN (DG)								
ERIES	MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
= High Line	C = Chry	rysler AWI	/D 52	2 = Short Whe		3A, EG0=3.3L	V6 MPI		DGL = 4 spd. Auto. (41TE)
= Premium = Sport	Y = Grify K = C h	rysler FWE rysler AW		Base s = Long Whee		DZ, ED0 = 2.4 NJ, EN0= 2.5L	L 4 Cyl DOF	i0 ∃C	DDR = 5 Speed Manual DG0 = All Automatic Trans
- or -	(RHD			Base	J.	0,	,	,	DBB = All Manual Trans
		rysler FWD							

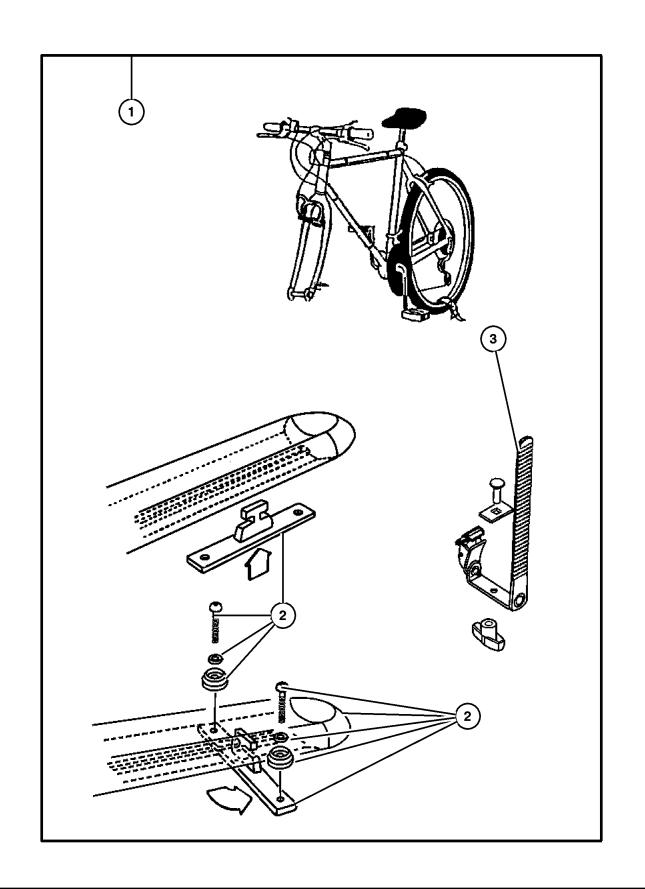


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	Q I I	LINE	SERIES		ENGINE	IRANG	I IVIIvi	DESCRIF HOR
Jote For	Warranty Rep	hair On	Itam 4 &1(	Order I	lsina 7 Pre	afiv			
	82208 655AB		Ilein + a.a	), Oluei , C	Siliy Z i is	Ж			MEDIA SYSTEM, Monitor with DVI
	5096 052AA	1							WIRING, DVD to Auxiliary Jack
	5096 052AA 5096 053AA	1							WIRING, DVD to Screen
	5135 240AA	1							MONITOR, Media System
	5080 714AA	1							WIRING
	5080 714AA 5080 713AA	1							MODULE, Audio Control
	5135 241AA	1							CONSOLE, Overhead
	5083 190AA	1							REMOTE, Wireless Infrared
	5080 690AA	1							HEADPHONES, Wireless
	5080 687AA	1							PLAYER, DVD - Single Play
	7000 02.	-							
HRYSLER - N	MINIVAN (RG)—								
SERIES	LINE			BODY Chart Wha		ENGINE			TRANSMISSION
SERIES = High Line	LINE C = Chry	ysler AWI	/D 52	BODY = Short Whee Base	el EG.	A, EG0=3.3L			DGL = 4 spd. Auto. (41TE)
HRYSLER - N SERIES = High Line = Premium = Sport	LINE C = Chry Y = Chry K = C hr	ysler AWI ysler FWI rysler AW	/D 52 D	= Short Whee Base = Long Whee	el EG. ED.		L 4 Cyl DOH	IC .	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans
SERIES = High Line = Premium	LINE C = Chry Y = Chry K = C hr (RHD	ysler AWI ysler FWI rysler AW	/D 52 D VD 53	= Short Whee Base	el EG. ED.	SA, EG0=3.3L Z, ED0 = 2.4	L 4 Cyl DOH	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

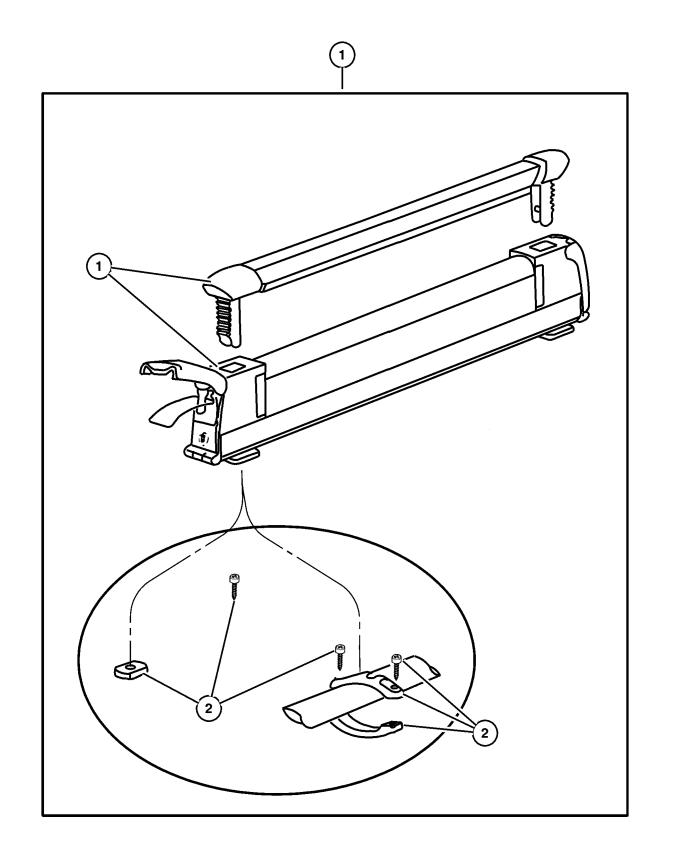
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	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	0000 0740	4							OENICOD KIT, Deals Dieteres
2	8220 6718 5140 411AA	1 1							SENSOR KIT, Park Distance MODULE, Parking Assist
3	5140 411AA 5139 542AA	1							SENSOR
4	5139 542AA 5139 543AA	1							DISPLAY, Parking Assist
<del>-</del>	3139 343AA	'							DIOI LAT, I aiking Assist
									_
SLER	- MINIVAN (RG)-					ENG.::-			TD MONTOS: ST
RIES High Lir	LINE ne C = Chr	ysler AWI		BODY = Short Whe	el EG	ENGINE SA, EG0=3.3L	. V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
Premiur	Y = Chry	ysler FW[	)	Base	EC	0Z, ED0 = 2.4	L 4 Cyl DOH	C	DDR = 5 Speed Manual DG0 = All Automatic Trans
Sport	K = C ni (RHD	rysler AW ))	ט 53	= Long Whee Base	tı ⊑N	IJ, EN0= 2.5L	. 4 Cyr Turbo		DBB = All Manual Trans

#### **Bike Carrier Roof - Fork Mount** Figure 001-220



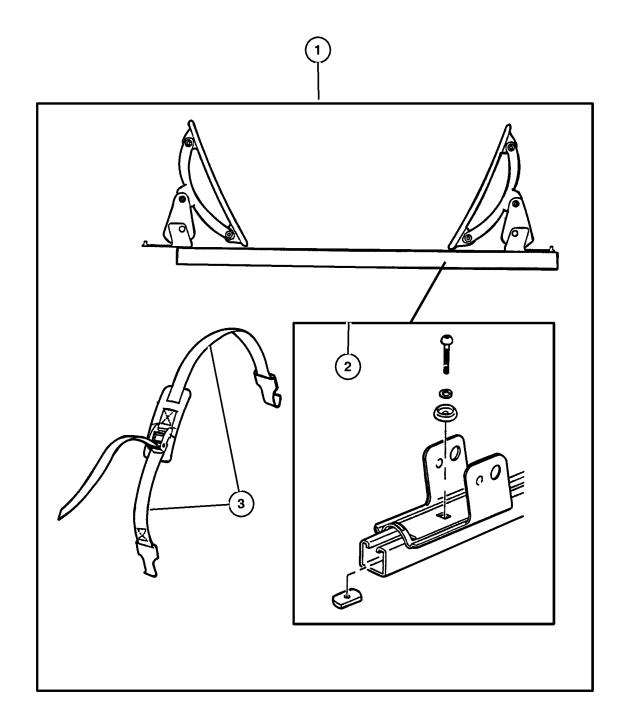
Note; Requires 1 8220 2 5093		Ity Rack  1 1 1	E SERIES	BODY EN	GINE TRANS		CARRIER KIT, Bike HARDWARE KIT, Accessory STRAP, Cargo Tie Down
1 8220 2 5093	7943 3 779AA	1					HARDWARE KIT, Accessory
2 5093	3 779AA	1					HARDWARE KIT, Accessory
NIDVO/ 55	(AN (DC)						
CHRYSLER - MININ SERIES	LINE		BODY	ENG	NE .		TRANSMISSION
H = High Line P = Premium	C = Chrys Y = Chrys	sler FWD	52 = Short Wheel Base	EDZ, ED	0=3.3L V6 MPI 0 = 2.4L 4 Cyl DOH0	IC [	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport	K = C hrvs	sler AWD	53 = Long Wheel	ENJ, EN		. [	DG0 = All Automatic Trans
	(RHD)		Base		D= 2.5L 4 Cyl Turbo	Г	DBB = All Manual Trans



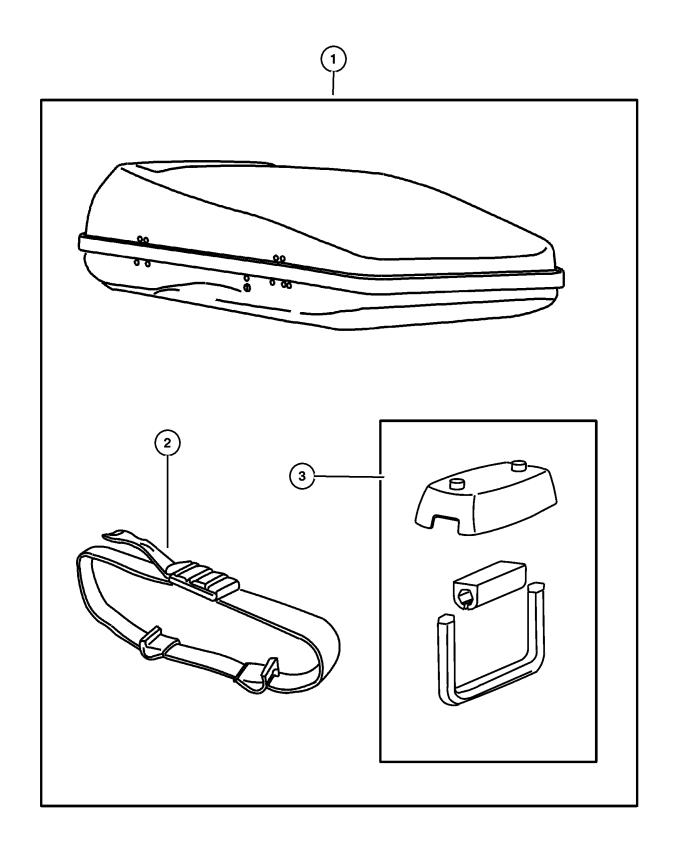
					ı				
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	quires Sport l	Jtility Ra	ck						
1	0000 7040	4							CARRIER KIT, Ski
	8220 7312 8220 7308	1 1							<ul><li>3 Pair Skies or 2 Snowboards</li><li>6 Pair Skies or 4 Snowboards</li></ul>
2	5086 158AA								HARDWARE KIT, Accessory
-3	5066 632AA								TOOL, Screw Driver
									_
									_
CHRYSLER	- MINIVAN (RG)								
SERIES H = High Lir	LINI	E nrysler AW		BODY = Short Whe	el FC	ENGINE A, EG0=3.3L	V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
P = Premiun	Y = Ch	rysler FWI	)	Base	ED	Z, ED0 = 2.4	L 4 Cyl DOH	IC	DDR = 5 Speed Manual
S = Sport	K = C (RH	hrysler AW D)	/D 53	= Long Whe Base	el EN	J, EN0= 2.5L	. 4 Cyl Turbo	)	DG0 = All Automatic Trans DBB = All Manual Trans
	H = Ch (RH	rysler FW	D						-

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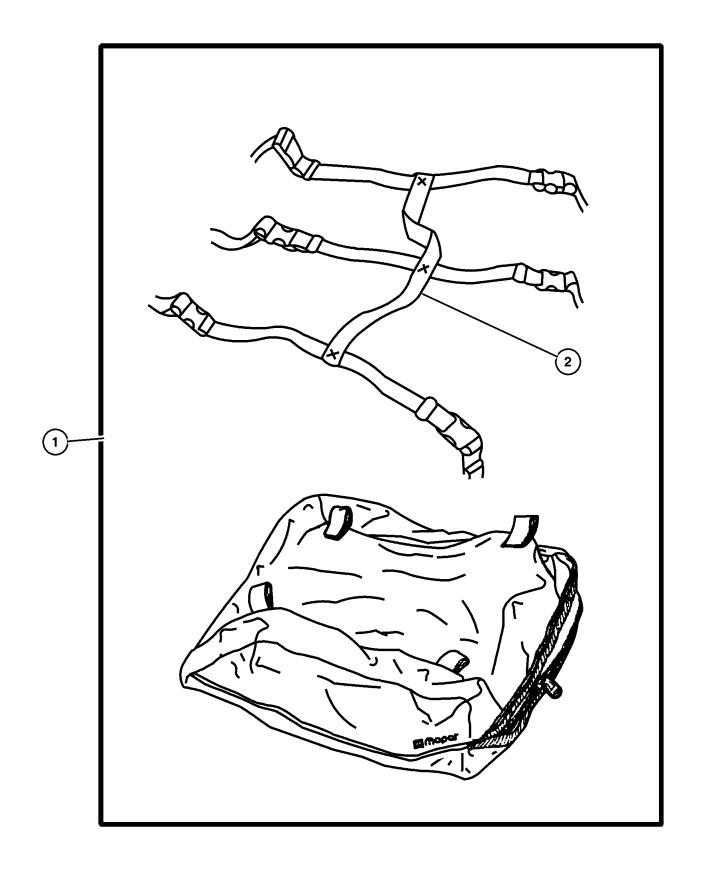
								$\overline{}$	
	PART	_	I <u>.</u> '	'				/	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	quires Sport Ut	tility Ra	ck						
	8220 4700	1							CARRIER KIT, Canoe
2	5016 389AA	1							HARDWARE KIT, Accessory,
									Contains:4 - 25MM Button Head
									Screws, 4 - 30MM Button Head
									Screws, 4 Lock Washers, 4 Dome
									Washers, 4 T-Nuts
3	5016 511AA	1							STRAP, Cargo Tie Down
									-
		-							
CHBAGI ED -	MININ/ANI (DC)_								
SERIES	· MINIVAN (RG)— LINE		F	BODY		ENGINE			TRANSMISSION
H = High Line	e C = Chry	rysler AWI	D 52	= Short Whe	eel EG.	A, EG0=3.3L	V6 MPI		DGL = 4 spd. Auto. (41TE)
P = Premium S = Sport	Y = Cnry K = C h	rysler FWE rysler AW	./D 53	Base = Long Whee	el EN	)Z, ED0 = 2.4 IJ, EN0= 2.5L	L 4 Cyl DOF	HC n	DDR = 5 Speed Manual DG0 = All Automatic Trans
0 – <b>0</b> p3	(RHD	D)		Base	JI	J, L.10 L.1_	. <del></del>	,	DBB = All Manual Trans
	H = Chry (RHD	rysler FWE	٦						
	(ואוים	')							



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
Note; Re	quires Sport U	tility Rad	ck						
1 2	8220 5416 5016 389AA	1							CARRIER KIT, Water Sports, Kayal Surfboard, Sail Board HARDWARE KIT, Accessory,
		•							Consists of : 4-25MM Button Hea
									Screws, 4-30MM Button Head Screws, 4-Lock Washers, 4- Dom Washers, 4- Rubber Washers and 4-T-Nuts
3	5016 511AA	1							STRAP, Cargo Tie Down
SERIES	- MINIVAN (RG)- LINE			BODY		ENGINE			TRANSMISSION
= High Lir = Premiur = Sport	m Y = Chr K = C h (RHD	ysler AWI ysler FW[ rysler AW )) ysler FW[	D 53	= Short Whe Base = Long Whee Base	ED	6A, EG0=3.3L DZ, ED0 = 2.4 JJ, EN0= 2.5L	L 4 Cyl DOF	HC O	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 11	HOMBER			DERIES	ВОВТ	LNOINE	TRANO	I TIXIIVI	DESCRIPTION
lote; Re	quires Product	ion Roof	Rack						
1	8220 7353	1							CARRIER KIT, Luggage 31 inch x 71 inch, 440 Liter
	8220 7341	1							Capacity 28 inch x 90 inch, 480 Liter
2	5086 160AA	1							Capacity STRAP, Cargo Tie Down
3	5086 159AA	4							HARDWARE KIT
ERIES	- MINIVAN (RG)- LINE			BODY		ENGINE			TRANSMISSION
= High Lir = Premiur	ne C = Chr	ysler AWD ysler FWD	) 52	! = Short Whe Base		iA, EG0=3.3L iZ, ED0 = 2.4	. V6 MPI I. 4 Cvl DOF	IC:	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
= Sport		rysler AWI	D 53	B = Long Whee	el EN	J, EN0= 2.5L	4 Cyl Turbo	)	DG0 = All Automatic Trans
000.1				Base			,		DBB = All Manual Trans

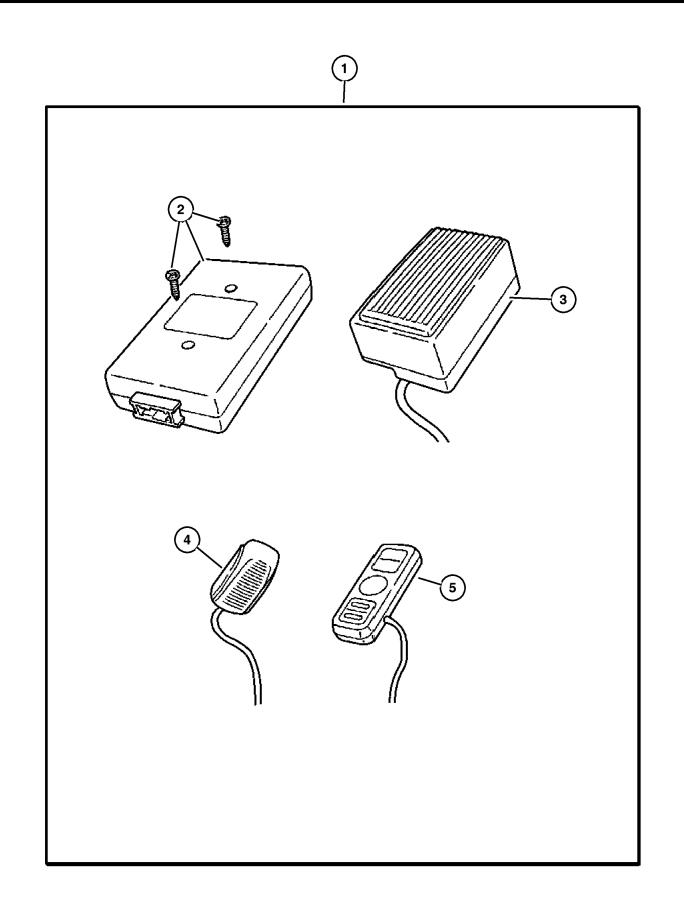


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ort Utility or Pr		Rack Re	quired					
1	8220 7198	1							CARRIER KIT, Luggage, 39 inch
2	5066 332AA	4							37 inch x 12 inch
2	3000 33ZAA	1							STRAP KIT, Luggage Carrier
I <b>RYSLER</b> BERIES	- MINIVAN (RG)- LINE		F	BODY		ENGINE			TRANSMISSION
= High Lin	e $C = Chr$	ysler AWI	52	= Short Whe	el EG	A, EG0=3.3L	V6 MPI	10	DGL = 4 spd. Auto. (41TE)
= Premiun = Sport	K = C h	ysler FWE rysler AW	D 53	Base = Long Whee	ED el EN	Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOF . 4 Cyl Turbo	1U )	DDR = 5 Speed Manual DG0 = All Automatic Trans
•	(RHD	D)		Base		,	,		DBB = All Manual Trans
	H = Chr (RHD	ysler FWI	J						

### Rack Kit - Mulitpurpose Figure 001-260

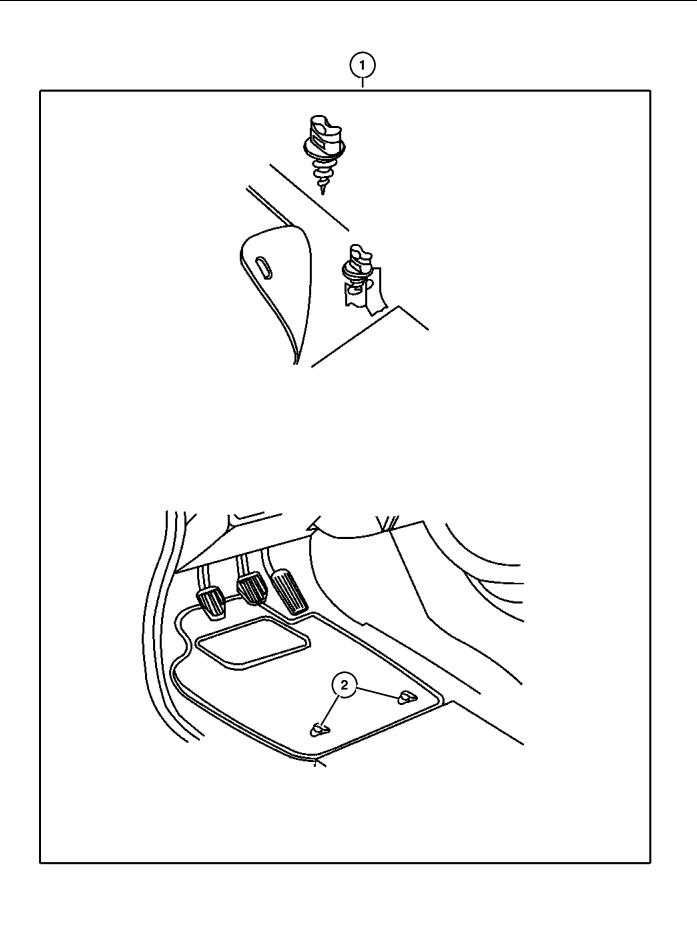
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-2	8220 7959 5066 632AA- 5072 276AA								RACK KIT, Multipurpose TOOL, Screw Driver END CAP, Roof Rack Side Rail
1										
3										
	HRYSI FR	- MINIVAN (PG)								
H P	SERIES I = High Lir Premiun S = Sport	- MINIVAN (RG)— LINE ne C = Chry n Y = Chry K = C hr (RHD H = Chry (RHD	vsler AWE vsler FWE ysler AWI ) vsler FWE )	E 52 ) D 53	BODY = Short Whe Base = Long Whee Base	el EG/ EDZ el EN	ENGINE A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	V6 MPI L 4 Cyl DOH 4 Cyl Turbo	HC )	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

### Hands Free Kit - Cellular Phone Figure 001-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Warranty Rep		Item 2, Or	der Using Z	Z Prefix				HANDO EDEE IZIT. Oalladaa Dhaas
	8220 8207 5142 604AA	1 1							HANDS FREE KIT, Cellular Phone MODULE, U Connect
	5142 004AA 5102 026AA	1							SPEAKER, Front
	5102 020AA 5102 025AA	1							MICROPHONE, Audio
	5102 027AA	<u>'</u> 1							CONTROLLER, Audio
	0102 021701	•							oommone and the second
IDVELED	MINIVANI (DC)								
SERIES	MINIVAN (RG)- LINE			BODY		ENGINE			TRANSMISSION
= High Line = Premium	C = Chr	ysler AWI		= Short Whe Base		A, EG0=3.3L	V6 MPI	ıc	DGL = 4 spd. Auto. (41TE)
= Premium = Sport	K = C hi	ysler FWI rysler AW	D 53	= Long Whee	el EN	Z, ED0 = 2.4 J, EN0= 2.5L	. 4 Cyl Turbo	)	DDR = 5 Speed Manual DG0 = All Automatic Trans
	(RHD	) ysler FWI		Base			-		DBB = All Manual Trans
	H = Chr	yaı∈ı ୮VVl N	_						

### Mat Kit Figure 001-320



'TCM	PART		LINE	SERIES	BODY	FNOINE	TRANS	TOIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MAT KIT, Floor - Front
	8220 8353	1							[XDH]
	8220 8355	1							[ZJ8]
	8220 8370	1	U, Z						[XDH]
	8220 8371	1	U, Z						
	8220 8389	1	C, Y						[XDH]
	8220 8390	1	U, Z						
2	5086 026AA	1							FASTNER, FLOOR MAT
	,								
UDVSI ER .	- MINIVAN (RG)—								
SERIES	LINE		F	BODY		ENGINE			TRANSMISSION
I = High Line ' = Premium	e C = Cnry Y = Chr	rysler AWD rysler FWD	) 52 N	? = Short Whe Base	el EG. ED	GA, EG0=3.3L DZ, ED0 = 2.4l	. V6 MPI II 4 Cvl DOI	HC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport	K = C hr	ırysler AWI	Ď 53	s = Long Whee	el EN	NJ, EN0= 2.5L	4 Cyl Turbo	0	DG0 = All Automatic Trans
		rysler FWD	D	Base					DBB = All Manual Trans
	(RHD								

1	
3	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Ite	m 2 contains 1	Front a	and 1 Rear	Paintable	and Used	for Left or	Right side	_	
1				,			- ing. it olde	-	RUNNING BOARD KIT, Full
	8220 9025	1			52				Brilliant Black Crystal [AXR]
	8220 8138	1			52				Black Molded - Paintable
	8220 6237	1			52				Stone White (SW1)
	8220 8462	1			52				AXR W/O Splashguard
	8220 8910	1			53				Black Molded Paintable
	8220 8911	1			53				Bright Silver (WS2)
	8220 8912	1			53				Brilliant Black Crystal (AXR)
	8220 8914	1			53				Stone White (SW1)
	8220 9019	1			52				SW1 W/O Splashguard
	8220 9024	1			52				Black Paintable W/O Splashguard
2									END CAP, Running Board
	5134 183AA	1			53				
		1			52				
3									RUNNING BOARD, Left Side
	5134 189AA	1			52				Primed
	5143 219AA	1			52				
	5140 771AA	1			53				
-4									RUNNING BOARD, Right Side
	5134 188AA-	1			52				Primed
	5140 770AA-	1			53				
	5143 218AA-	1			52				

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

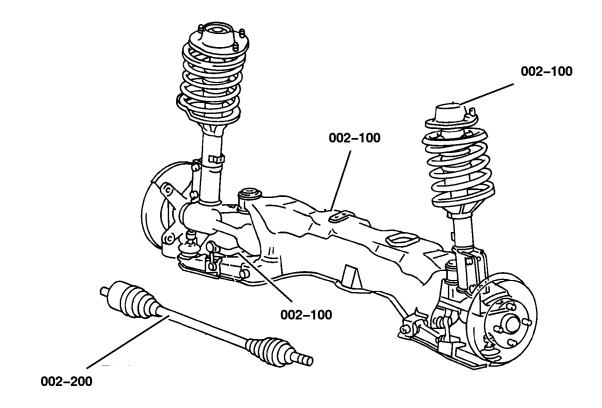
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

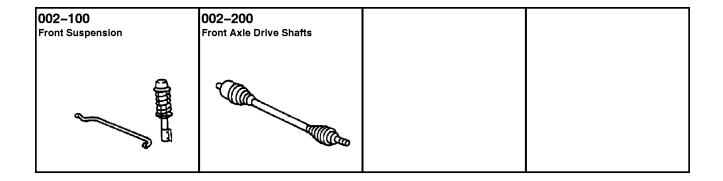
BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Shield Kit - Air Front Figure 001-520

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		8220 5903	1							SHIELD KIT, Air - Front
	2	5014 754AA	1							SPACER, Air Deflector
<u>-</u>										
-										
-										
-										
- -										
C	CHRYSLER - SERIES	MINIVAN (RG)— LINE		E	BODY		ENGINE			TRANSMISSION
H F	H = High Line P = Premium S = Sport	C = Chr Y = Chr K = C hr (RHD H = Chr (RHD	ysler AWI ysler FWI rysler AW	D 52 D 53	<ul><li>Short Whee</li><li>Base</li><li>Long Whee</li></ul>	el FG/	A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	V6 MPI L 4 Cyl DOH . 4 Cyl Turbo	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans
		(RHD) H = Chr (RHD)	)) ysler FW[ ))	)	Base					DBB = All Manual Trans

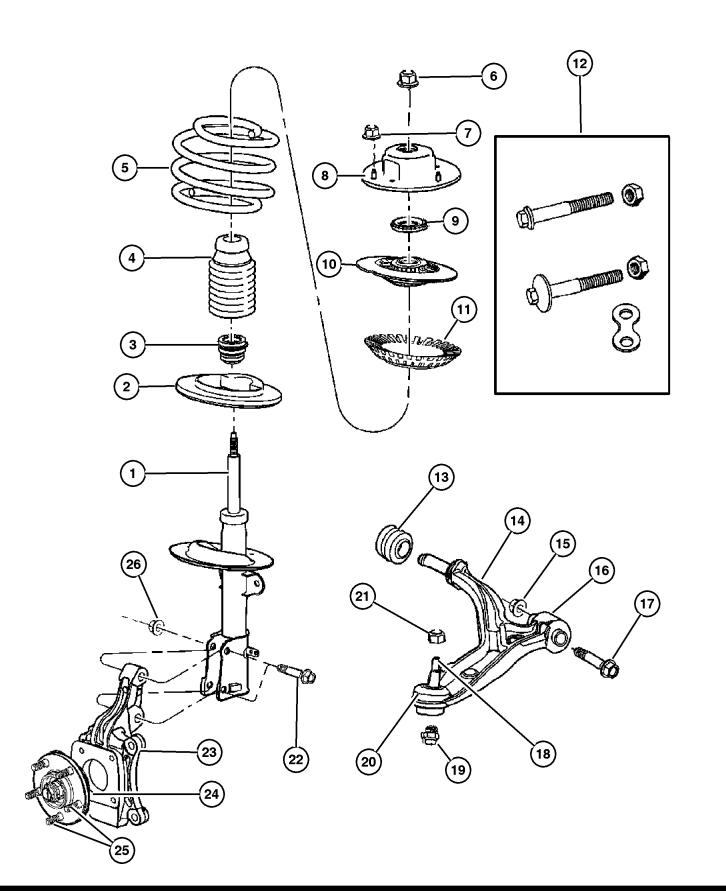
# Group – 002 Front Suspension & Drive





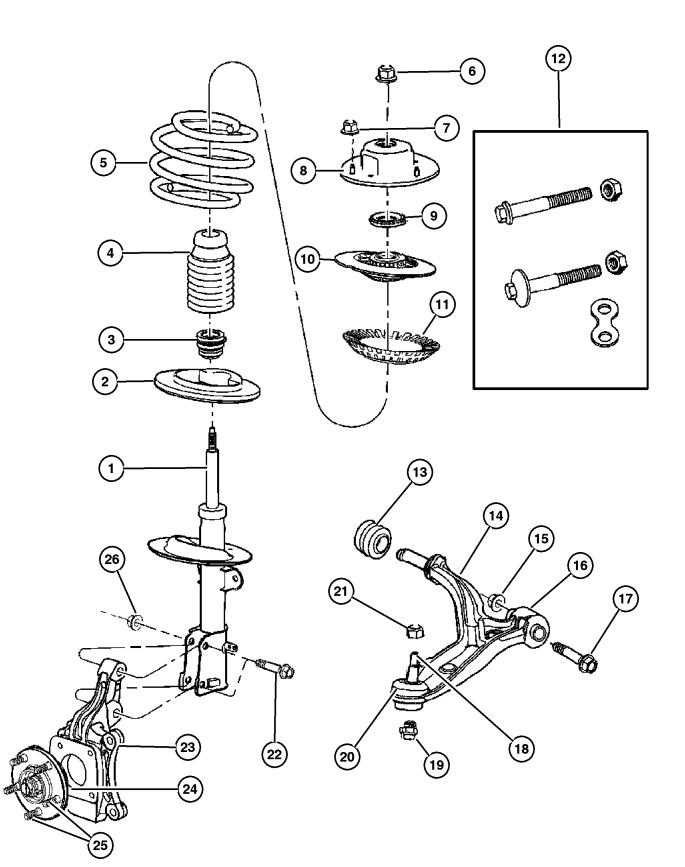
#### **GROUP 2 - Front Suspension & Drive**

Illustration Title	Group-Fig. No.
Front Suspension	
Suspension, Front	Fig. 002-110
Front Stabilizer Bar	Fig. 002-120
Front Axle Drive Shafts	
Shaft, Front Drive	Fig. 002-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales codes								
[SDA]=N	IORMAL DUT	Y							
[SDB]=H	IEAVY DUTY								
[SDC]=S	SUSPENSION	- TOURI	NG						
[SDH]= (	COMMERCIA	L WAGO	N						
[SDM]=	EXPORT TUN	IED							
[ZAA] Tł	rough[ ZZX]=	Spring C	3roup Typ€	es; Found c	on Individu	al Vehicle S	Sales Code	e Listing	Э
1	5066 338AA	. 1							DAMPER, Strut
2	4743 015AC	2							ISOLATOR, Spring Seat, Lower
3	4684 442AE	3 2							BUMPER, Jounce
4	4694 932AA	. 2							SHIELD, Shock Absorber Dust
5									SPRING, Front Coil
	4743 764AA	. 1							[ZSA] Tag# 764AA
	4743 765AA	. 1							[ZSB] Tag# 765AA
	4766 763AA	. 1							[ZPN] Tag# 763AA
	4766 784AA	. 1							[ZDA] Tag# 784AA
	4766 785AA	. 1							[ZDB] Tag# 785AA
	5006 754AA	. 1							[ZPD] Tag# 754AA
	5006 755AA	. 1							[ZPE] Tag# 755AA
	5006 756AA	. 1							[ZPF] Tag# 756AA
	5006 757AA	. 1							[ZPG] Tag# 757AA
	5006 758AA	. 1							[ZPH] Tag# 758AA
	5006 759AA	. 1							[ZPJ] Tag# 759AA
	5006 760AA	. 1							[ZPK] Tag# 760AA
	5006 761AA	. 1							[ZPL] Tag# 761AA
	5006 762AA	1							[ZPM] Tag# 762AA
	5006 775AA	١ 1							[ZBE] Tag# 775AA
	5006 776AA	. 1							[ZBF] Tag# 776AA
	5006 777AA	. 1							[ZBG] Tag# 777AA
	5006 778AA								[ZBH] Tag# 778AA
	5006 779AA	. 1							[ZBJ] Tag# 779AA
	5006 780AA								[ZBK] Tag# 780AA
	5006 781AA								[ZBL] Tag# 781AA
	5006 782AA								[ZBM] Tag# 782AA
	5006 783AA								[ZBN] Tag# 783AA
6	6502 698	2							NUT, Hex Flange Lock
									_
									•
7 8 9 10 11	6101 446 4766 116AA 4743 044AA 4743 043AE 4694 934AA - MINIVAN (RG)	3 2 3 2 3 2 2 5 2		BODY		ENGINE			NUT AND WASHER  MOUNT, Strut  BEARING, Strut Mount  SEAT, Spring  ISOLATOR, Spring Seat  TRANSMISSION
l = High Li		nrysler AW		= Short Whe		A, EG0=3.3L		10	DGL = 4 spd. Auto. (41TE)
= Premiu = Sport		nrysler FWI hrysler AW		Base = Long Whee		Z, ED0 = 2.4 J, EN0= 2.5L			DDR = 5 Speed Manual DG0 = All Automatic Trans
Sport	(RF	ID) hrysler FW		Base		_, 2.00			DBB = All Manual Trans

#### **Suspension, Front** Figure 002-110



	PART							1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	5013 687AB	1							BOLT PACKAGE, Camber
									Adjustment
13									BUSHING, Pivot
	4743 094AA	1							Right
	4743 095AA	1							Left
14									ARM, Control
	4766 542AA	1							Right
	4766 543AA	1							Left
15	6502 698	2							NUT, Hex Flange Lock, Control Arm
									Pivot Bolt
16	4684 120	1							BUSHING, Pivot
17	6508 014AA	2							BOLT, Hex Head, M14 x 2.00 x 120
									00
18									BALL JOINT, Lower Control Arm,
									Serviced in Control Arm Item #14,
									(NOT SERVICED) (Not Serviced)
19	4743 135AA	1							FITTING, Ball Joint, Zirc
20	4743 087AA	1							SEAL, Ball Joint
21	6505 347AA	2							NUT
22	6505 664AA	4							BOLT
23									KNUCKLE, Front
	4694 952AA	1							Right
	4694 953AA	1							Left
24	4641 517AD	1							HUB AND BEARING, Brake, Right of
									Left
25	6502 311	5							STUD, Hub
26	6502 698	4							NUT, Hex Flange Lock, Strut To
									Knuckle
·27	6102 115AA-	4							BOLT, Hex Head, M10x1.5x50,

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

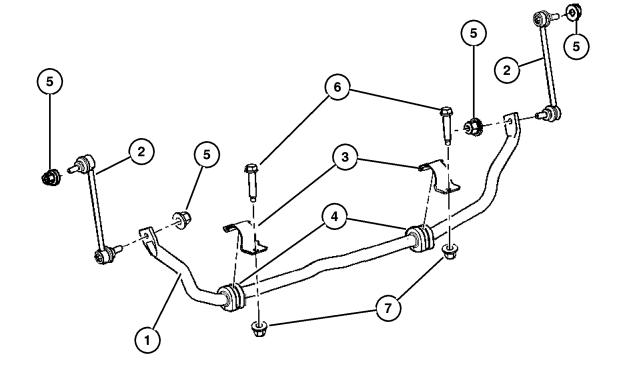
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
NOTE:Sa	les codes								
[SDA]=NO	ORMAL DUTY								
[SDB]=H	EAVY DUTY								
[SDC]=SI	JSPENSION -	TOURI	NG						
[SDH]= C	OMMERCIAL	WAGO	N						
[SDM]= E	XPORT TUNE	D							
[ZAA] Thi	ough[ ZZX]= S	Spring G	Group Type	s; Found o	on Individua	al Vehicle	Sales Code	e Listin	g
1	4743 132AA	1							BAR, Front Sway
2	4743 454AC	2							LINK, Sway Eliminator, Right or Left
3	4684 298AC	2							CLAMP, Stabilizer Bar to Sill, Sway
									Bar to Crossmember, Mounting
4	4743 041AC	2							CUSHION, Sway Eliminator
5	6505 291AA	4							NUT AND WASHER, Hex, M12x1.
									75, Link to Sway Bar, Mounting
6	6502 954	2							SCREW AND WASHER, Hex Head,
									M10x1.5x53, Sway Bar to
									Crossmember, Mounting
7	6101 696	2				<u> </u>			NUT, Sway Bar to Crossmember,



S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

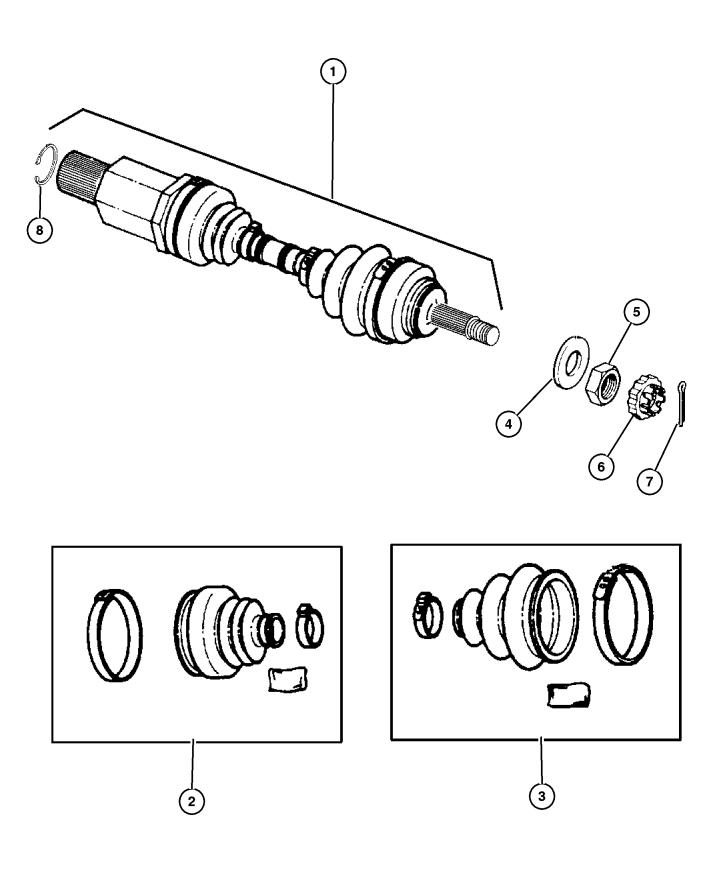
52 = Short Wheel Base 53 = Long Wheel Base

BODY

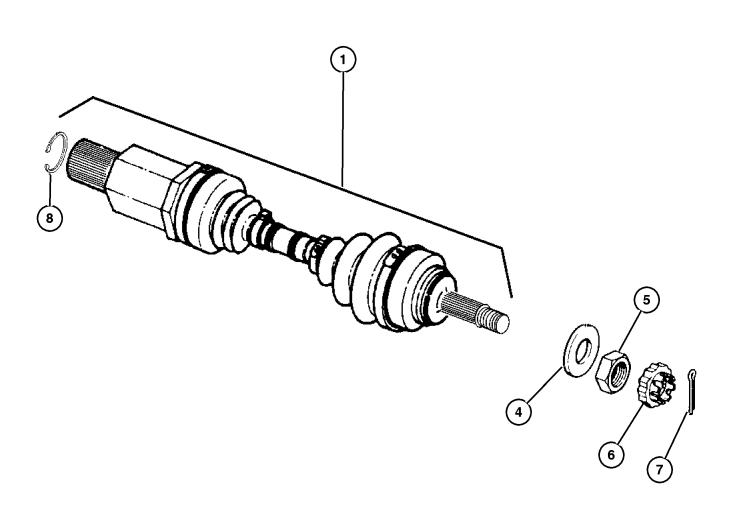
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

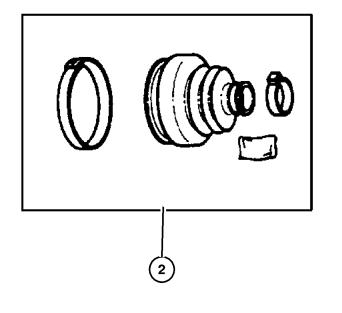
Mounting

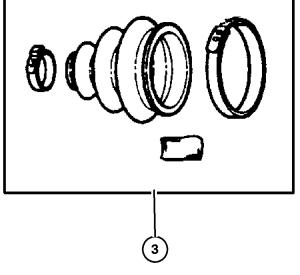


				SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Colo	o Codoo:								
Note: Sale	SPEED MANU	Λ1							
	SPD. AUTOMA		г_						
	L 4 CYL DOH								
	L 4 CTL DON L V6 SMPI	CIOV	ו וועוכ						
	L 4 CYL TUR	BO DIE	SEL ENG	INF					
1	2 1 0 12 1010	DO DIL	OLL LIVO						SHAFT, Axle Half
	4641 855AA	1	Y, Z			EDZ,	DGL		Left
	1011 000/41	•	1, 2			EGA,	DOL		Lon
						ENR			
		1	C, U		53				Left
2	4641 882AA	1	Y, Z		00	EDZ,	DGL		Right
	4041 002/01	•	1, 2			EGA,	DOL		Ngn
						ENR			
,	4641 883AC	1	Y, Z			EDZ,	DDR		Left
_	1041 005/10	'	1, 2			ENJ	DDIX		Leit
,	4641 884AB	1	Y, Z			EDZ,	DDR		Right
	4041 004AD	ı	1, ∠			ENJ	סטו		Rigiti
,	4641 894AB	1	C, U		53	LINO			Right
2	4041 094AD	'	C, U		55				BOOT KIT, Half Shaft, Inner
	4797 700	1	V 7			EDZ,	DGL		Left
	4/9/ /00	ı	Y, Z				DGL		Leit
						EGA,			
		4	V 7			ENR	DDD		l of
		1	Y, Z			EDZ,	DDR		Left
		1	C, U		53	ENJ			Left
z.	5017 781AA	1	Ο, Ο Υ, Ζ		55	EDZ,	DDR		Right
`	3017 781AA	'	1, ∠			ENJ	אטט		Right
		1	Y, Z			EDZ,	DGL		Dight
		'	1, ∠			EGA,	DGL		Right
						ENR			
		1	C, U		53	EINK			Diaht
3		ı	C, U		55				Right BOOT KIT, Half Shaft, Outer
	5161 251AA	1	СП		53				
	JIUI ZOTAA	1	C, U		33	ED7	DCI		Right or Left
		1	Y, Z			EDZ, EGA,	DGL		Right
						EGA, ENR			
		1	Y, Z			EDZ,	DDR		Right or Left
		ı	1, ∠			EDZ, ENJ	אטט		right of Left
4						LINJ			WASHER, Flat, M23x38.0x405
									WASHEN, Flat, W23x30.0x403
CHRYSLER - I SERIES	MINIVAN (RG)— LINE		F	BODY		ENGINE			TRANSMISSION
H = High Line	C = Chry		52	= Short Whee		A, EG0=3.3L			DGL = 4 spd. Auto. (41TE)
P = Premium S = Sport	Y = Chry	sler FWD ysler AWI		Base = Long Wheel			L 4 Cyl DOH 4 Cyl Turbo		DDR = 5 Speed Manual DG0 = All Automatic Trans
υ = ομοιι	(RHD)	)		Base	⊏IN	J, LINU= Z.ƏL	- 4 Cyr ruibo		DBB = All Manual Trans
	H = Chry (RHD)		)						
AD 11	s required -=		-11						Sentember 19, 2005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6503 352	2	Y, Z						
		4	C, U		53				
5									NUT, Hub, M22x1.5
	6500 298	2	Y, Z						
		4	C, U		53				
6									NUT AND WASHER PACKAGE
	4293 167	2	Y, Z						
		4	C, U		53				
7									PIN, Cotter, M5x36.00
	6500 336	2	Y, Z						
		4	C, U		53				
8									CIRCLIP, Half Shaft
	4797 704	1	Y, Z			EDZ,	DGL		
						EGA,			
						ENR			
		1	C, U		53				
		1	Y, Z			EDZ,	DDR		
·			·	·	·	ENJ	·	·	





CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport H = Chrysler FWD (RHD)

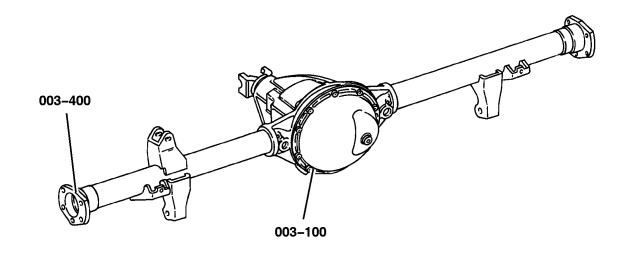
BODY 52 = Short Wheel Base 53 = Long Wheel Base

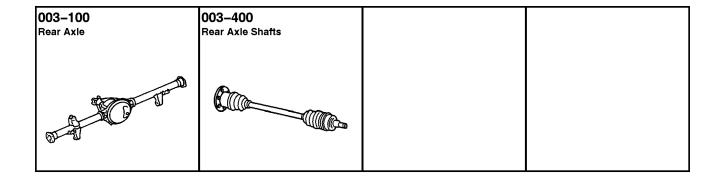
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

September 19, 2005

# Group – 003 Rear Axle

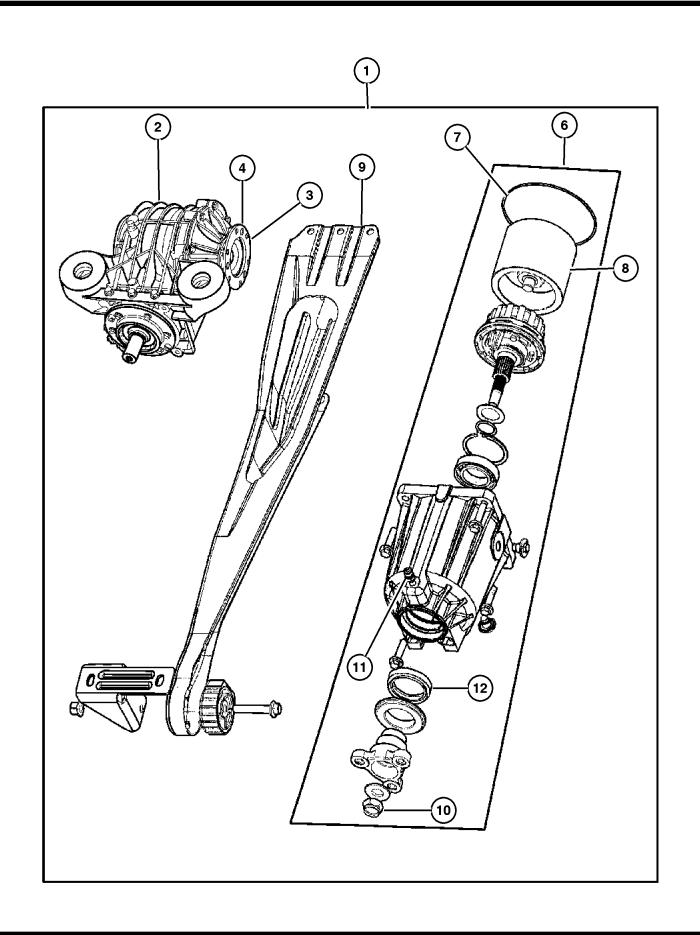




#### **GROUP 3 - Rear Axle**

Illustration Title	Group-Fig. No
Rear Axle	
Differential,Rear All Wheel Drive	Fig. 003-110
Rear Differential Mounting	Fig. 003-120
Rear Axle Shafts	
Shaft, Rear Axle	Fig. 003-420

#### Differential, Rear All Wheel Drive Figure 003-110



,	PART	1		1					
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
 1 .	4641 893AE	1	C, U		53				MODULE, AWD Driveline
2	5019 757AA	1	C, U		53				DIFFERENTIAL, Rear Axle
3	5142 884AA	1	C, U		53				FLANGE, Axle Output, With Snap
									Ring
4	5019 763AA	1	C, U		53				SEAL, Rear Axle Flange
 -5	5102 198AA-	2	C, U		53				RING, Retaining
6	5019 764AC	1	C, U		53				BDORC/VISCOUS UNIT KIT, Rear
									axle
7	5102 108AA	1	C, U		53				O RING
 8	4809 684AB	1	C, U		53				VISCOUS COUPLING
9	5019 617AA	1	C, U		53				TORQUE ARM, Rear Axle
10	5019 622AA	1	C, U		53				NUT, Flange
11	5019 775AA	1	C, U		53				VENT, Rear Axle Overrunning Clutch
12	5126 311AA	1	C, U		53				SEAL, Input

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

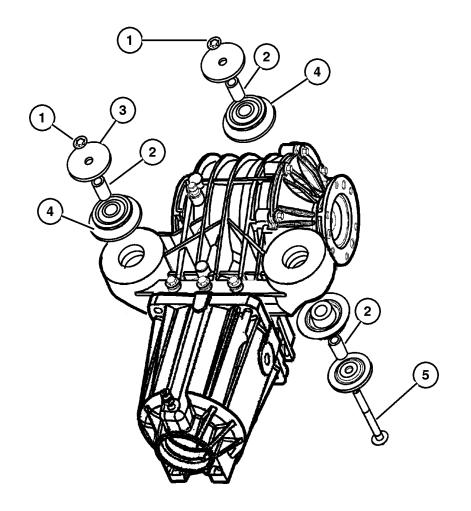
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Rear Differential Mounting** Figure 003-120

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4518 308	1	C, U		53				WASHER, Rear Axle Isolator
_	2	4486 902	1	C, U		53				SLEEVE, Carrier Rubber
	3	4486 903	2	C, U		53				WASHER, Rear Axle Isolator
	4	4486 901	1	C, U		53				BUSHING, Isolator
	5									BOLT, M10x1.5-120.0, (NOT
										SERVICED) (Not Serviced)



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

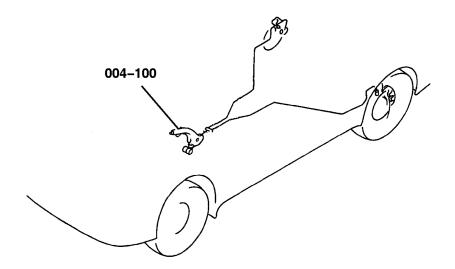
BODY 52 = Short Wheel Base

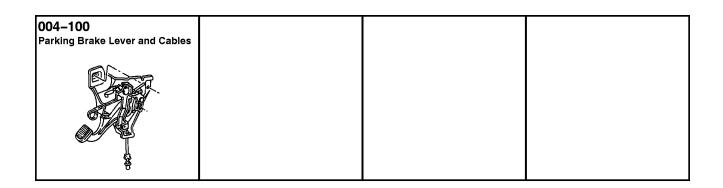
53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
	TIEW	NOWBER	(11)	LINE	3ERIES	ворт	ENGINE	IRANS	TRIW DESCRIPTION
<u>-</u>	1								SHAFT, Axle Half
		4641 896AA 4641 897AB	1 1	C, U C, U		53 53			Right Left
	2	6502 350	12	C, U		53			BOLT, Hex Flange Head, M10x1. 50x25
-	3	5016 941AA	1	C, U		53			BOOT KIT, Half Shaft
	4 5	6503 352 6500 298	4 4	C, U C, U		53 53			WASHER, Flat, M23x38.0x405 NUT, Hub, M22x1.5
_	6	4293 167	4	C, U		53			NUT AND WASHER PACKAGE
	7	6500 336	4	C, U		53			PIN, Cotter, M5x36.00
(2)									
1									
(5)									
(6)									
-									
- -									
	CHRYSLER SERIES H = High Liv	- MINIVAN (RG)— LINE ne C = Chr	vsler Δ\Λ/Γ		BODY = Short Whee	EGA	ENGINE	V6 MPI	TRANSMISSION DGI = 4 spd. Auto. (41TF)
	H = High Lir P = Premiur S = Sport	K = C hr	ysler FWD	D 53	Base = Long Wheel	EDZ	A, EG0=3.3L Z, ED0 = 2.4L , EN0= 2.5L	4 Cyl DOH 4 Cyl Turbo	DG0 = All Automatic Trans
		(RHD H = Chry (RHD	)) ysler FWD ))	)	Base				DBB = All Manual Trans

# Group – 004 Parking Brake

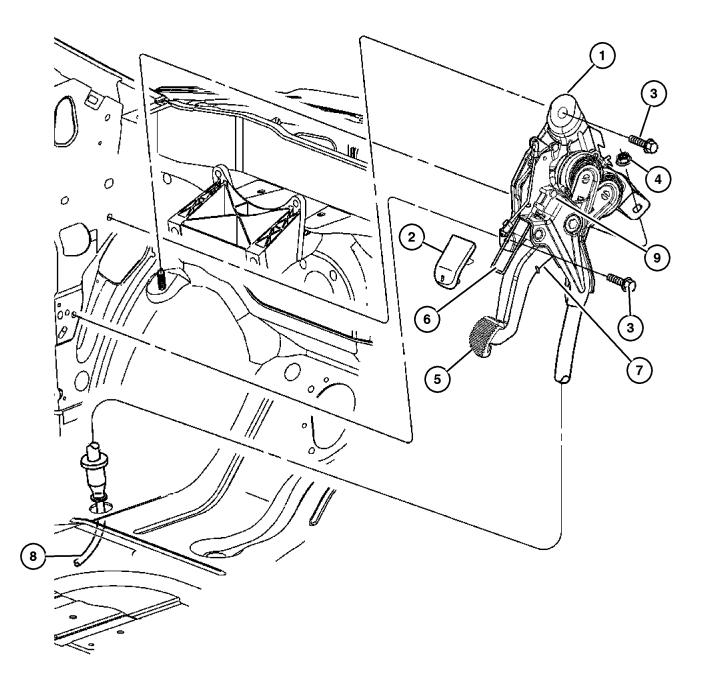




### **GROUP 4 - Parking Brake**

Illustration Title	Group-Fig. No
Parking Brake Lever and Cables	
Lever, Parking Brake	Fig. 004-110
Lever, Parking Brake Floor	Fig. 004-120
Cables, Parking Brake	Fig. 004-130
Parking Brake Assembly, Disc Brake	Fig. 004-140

## Lever, Parking Brake Figure 004-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4683 277AF	1	C, Y						LEVER, Park Brake
2									HANDLE, Parking Brake
	WC29 BD5AA	. 1	C, Y						[D5]
	WC29 ZJ3AA	1	C, Y						[J3]
3	6100 584	2	C, Y						SCREW AND WASHER, Hex Head
									M8x1.25x30
4	6100 517	1	C, Y						NUT, Hex Flange Lock
5	4683 478AB	1	C, Y						PAD, Parking Brake Lever
6									LEVER, Locking Pin, (NOT
									SERVICED) (Not Serviced)
7									PIN, Auto Adjust Lockout Pin, (NO
									SERVICED) (Not Serviced)
8	4683 285AD	1	C, Y						CABLE, Parking Brake
9	4685 395	1	C, Y						SWITCH, Parking Brake
-10	0154 553	1	C, Y						SCREW, Hex Head, .19-16x1,
									Switch Mounting

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

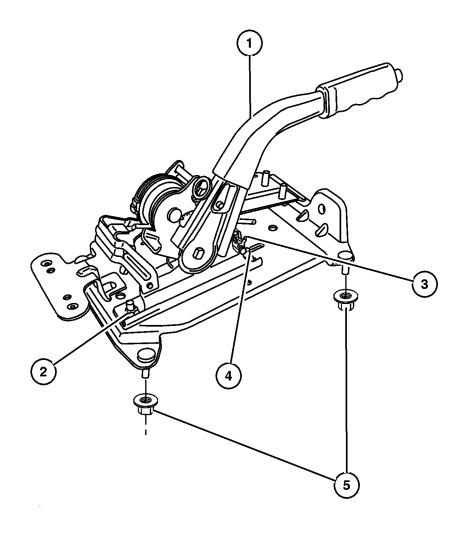
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

## Lever, Parking Brake Floor Figure 004-120

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LEVER, Park Brake
	4721 276AA	1	U, Z						
	4721 417AA	1	Υ						
2	6502 720	4							NUT, Hex Flange Lock, M8x1.2
3	4685 395	1	C, Y						SWITCH, Parking Brake
4	0154 553	1	C, Y						SCREW, Hex Head, .19-16x1
5									NUT, Hex Flange, M8x1.25
	6501 483	4	U, Z						Bracket To Floor
		4	Υ						Bracket To Floor



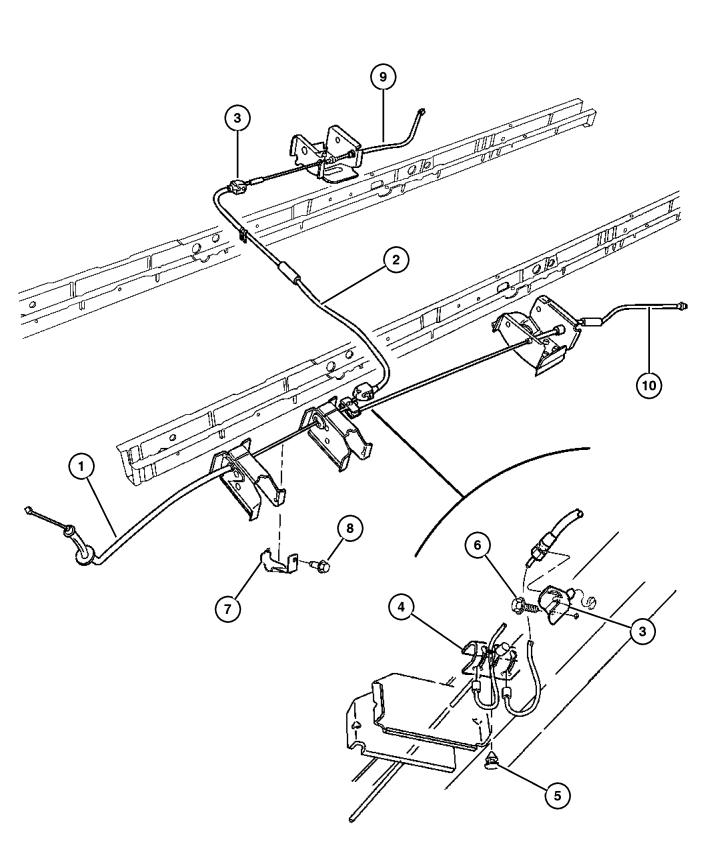
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Cables, Parking Brake Figure 004-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CABLE, Parking Brake, Front
	4683 285AD	1	Υ						With [CYS] or [CYM] or CYX]
									[DGL]
	4721 246AB	1	Z		53				With [CYC]
	4721 310AC	1	Υ		53				With [CYC] with [XZZ]
	4721 420AC	1	U, Z						With [CYS] or [CYM] or CYX]
		1	Υ						[DDR]
2	4683 286AE	1							CABLE, Parking Brake, Intermediate
3									BRACKET, Parking Brake Cable
	4683 496AB	2			53				Right or Left
		1	Y, Z		52				Right or Left
4	4683 287	1							EQUALIZER, Parking Brake Cable
5	4083 788	1							PLUG, Underbody Access
6									SCREW, Hex Flange Head, M8x1.
									25x20
	6502 468	2			53				
		1	Y, Z		52				
7									BRACKET, Parking Brake
	4683 808AA	1	U, Z						Front
		1	Υ						Front
8	6102 132AA	1							SCREW, Hex Head, M6x1x20
9									CABLE, Parking Brake
	4721 026AK	1			53				Right Rear
	4721 028AJ	1	Y, Z		52				Right Rear
10									CABLE, Parking Brake
	4721 027AL	1			53				Left Rear
	4721 029AL	1	Y, Z		52				Left Rear
-11	6503 543	2							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25, Park Brake
									Cable to Adapter

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

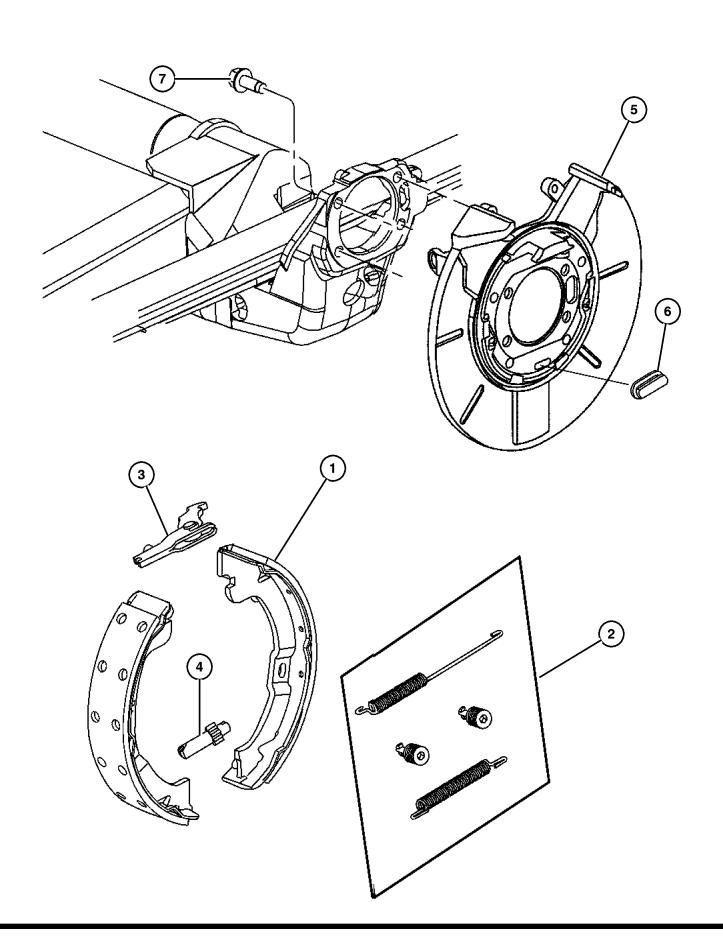
S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Parking Brake Assembly, Disc Brake Figure 004-140



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHOE AND LINING KIT, Parking
									Brake
	5019 802AA	1	C, U		53				
		1	Y, Z						
2									SPRING KIT, Brake Shoe Hold
									Down
	5019 735AA	1	C, U		53				
		1	Y, Z						
3									LEVER, Park Brake
	5066 567AA	1	C, U		53				
		1	Y, Z						
4									ADJUSTER, Parking Brake
	5019 877AA	1	C, U		53				
		1	Y, Z						
5									ADAPTER, Disc Brake
	5073 640AA	1	C, U		53				Right
	5073 641AA	1	C, U		53				Left
	5073 640AA	1	Y, Z						Right
	5073 641AA	1	Y, Z						Left
6									PLUG, Brake Adjusting Hole
	5012 354AA	1	C, U		53				
		1	Y, Z						
7	6504 450	8							SCREW AND WASHER, Hex Head,
									.312-18x1.00, Both Sides

P = Premium S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel

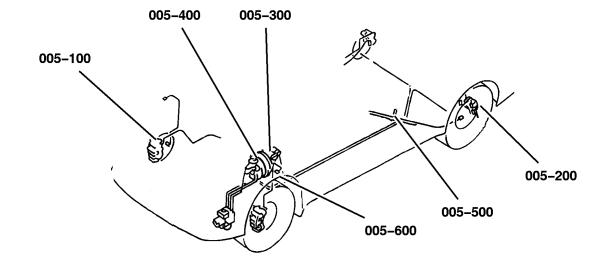
Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

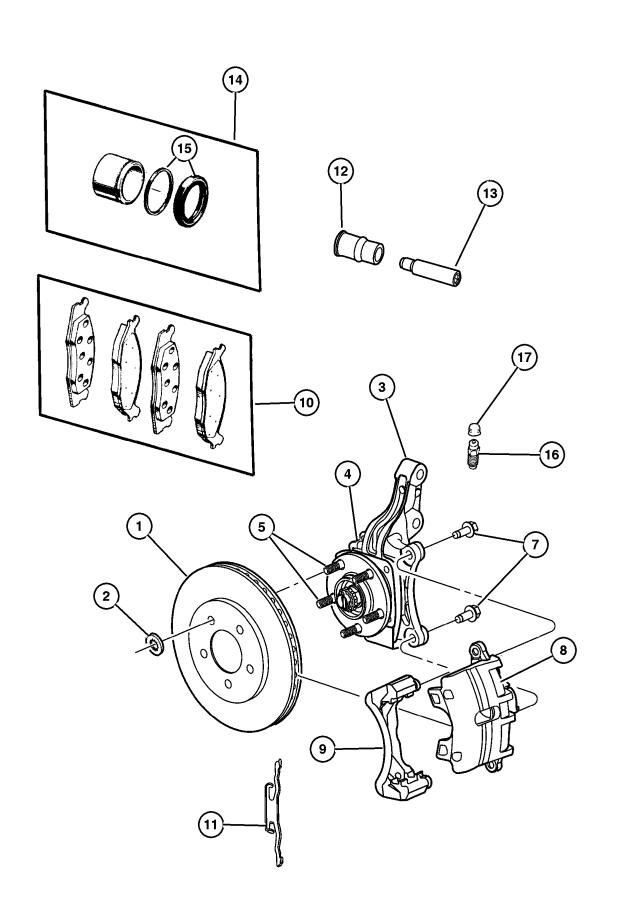
# Group – 005 Service Brakes



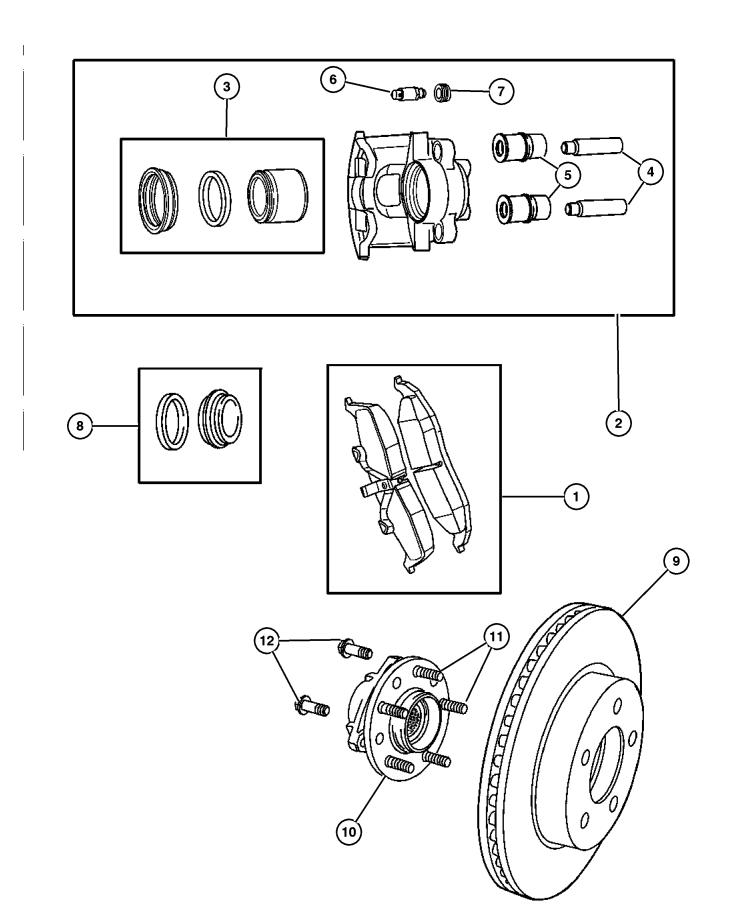
005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005-500 Brake Lines and Hoses	005–600 Brake Pedals		
0000			

#### **GROUP 5 - Service Brakes**

Illustration Title	Group-Fig. No
Front Brakes	
Brakes, Front	Fig. 005-110
Rear Brakes	
Brakes, Rear Disc	Fig. 005-210
Power Brake Booster	
Booster,Power Brake	Fig. 005-310
Brake Master Cylinder	
Master Cylinder	Fig. 005-410
Anti Lock , Brake Control	Fig. 005-420
Brake Lines and Hoses	
Lines and Hoses, Front Brakes	Fig. 005-560
Lines and Hoses Front Brakes, Right Hand Drive	Fig. 005-565
Lines and Hoses, Chassis	Fig. 005-570
Lines and Hoses, Rear Brakes	Fig. 005-575
Brake Pedals	
Pedal, Right Hand Drive Brake [DDR & DGL]	Fig. 005-610
Pedal, Left Hand Drive Brake, Automatic [DGL] [DGL]	Fig. 005-620
Pedal, Left Hand Drive Brake, Manual [DRR] [DDR]	Fig. 005-630



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	<b></b>		1					
NOTE:S	ales codes								
[BR3]=A	NTI-LOCK 4-W	HEEL C	DISC						
[BRE]=4	-WHEEL DISC								
1									ROTOR, Brake
	4683 918AB	2							
	4721 820AF	2	Υ						
2									NUT, Spring, (NOT SERVICED) (N
									Serviced)
3									KNUCKLE, Front
	4694 952AA	1							Right
	4694 953AA	1							Left
4	4641 517AD	1							HUB AND BEARING, Brake
5	6502 311	5							STUD, Hub
-6	6102 115AA-	4							BOLT, Hex Head, M10x1.5x50,
									Bearing to Knuckle
7	6507 152AA	4							BOLT, Hex Flange Head, Caliper
									Mounting
8									CALIPER, Disc Brake
	5072 218AA	1							[BR3], Right
	5072 219AA	1							[BR3], Left
	5019 807AA	1	Υ						[BRE], Right
	5019 806AA	1	Υ						[BRE], Left
9									ADAPTER, Disc Brake Caliper
	5019 879AA	1	Υ						[BRE]
	5072 217AA	1							[BR3]
10									PAD KIT, Front Disc Brake
	5072 216AA	1							[BR3]
	5135 258AA	1	Υ						[BRE]
11									CLIP, Brake Caliper
	5019 878AA	1	Υ						[BRE]
	5072 221AA	1							[BR3]
12	4886 074AA	1							BUSHING, Caliper
13	4886 075AA	1							PIN, Caliper
14									PISTON PACKAGE, Disc Brake
	5015 370AA	1							[BR3]
	5019 736AA	1	Υ						[BRE]
15									BOOT AND SEAL, Disc Brake
	5066 379AA	1	Υ						[BRE]
	5072 220AA	1							[BR3]
16	4126 879	1							SCREW, Bleeder
17	4126 733	1							CAP, Bleeder
HRYSLER SERIES	R - MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
l = High L	ine C = Chry	ysler AW	D 52	= Short Whee		A, EG0=3.3L			DGL = 4 spd. Auto. (41TE)
P = Premiu S = Sport		ysler FWI ysler AW	D 53	Base = Long Whee	ED	Z, ED0 = 2.4 J, EN0= 2.5L			DDR = 5 Speed Manual DG0 = All Automatic Trans
– Opon	(RHD	) ysler FWI		Base	, LIN	o, LINO- 2.0L	Oyi Tuibu	•	DBB = All Manual Trans



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5071 948AA	1							PAD KIT, Rear Disc Brake
2	5019 808AA	1							CALIPER, Disc Brake
3	5019 739AA	1							PISTON PACKAGE, Disc Brake
4	4886 075AA	2							PIN, Caliper
5	4886 074AA	2							BUSHING, Caliper
6	4126 879	1							SCREW, Bleeder
7									CAP, Bleeder, (NOT SERVICED)
									(Not Serviced)
8	5066 380AA	1							BOOT AND SEAL, Disc Brake
9	4721 023AF	2							ROTOR, Brake
10									HUB AND BEARING, Brake
	4641 525AC	2	C, U		53				
	4721 515AC	2	Y, Z						
11									STUD, Hub
	6502 311	10	C, U		53				
	6503 835	5	Y, Z						
12	6504 450	8							SCREW AND WASHER, Hex Head
									.312-18x1.00, Bearing to Axle,
									Right And Left
-13									SENSOR, Anti-Lock Brakes
	4721 042AD-	1	C, U		53				Right
	4721 043AE-	1	C, U		53				Left
	5136 038AA-	1	Y, Z						Right or Left
-14	6506 107AA-	2	C, U		53				SCREW AND WASHER, Hex Head
									Sensor Attach

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

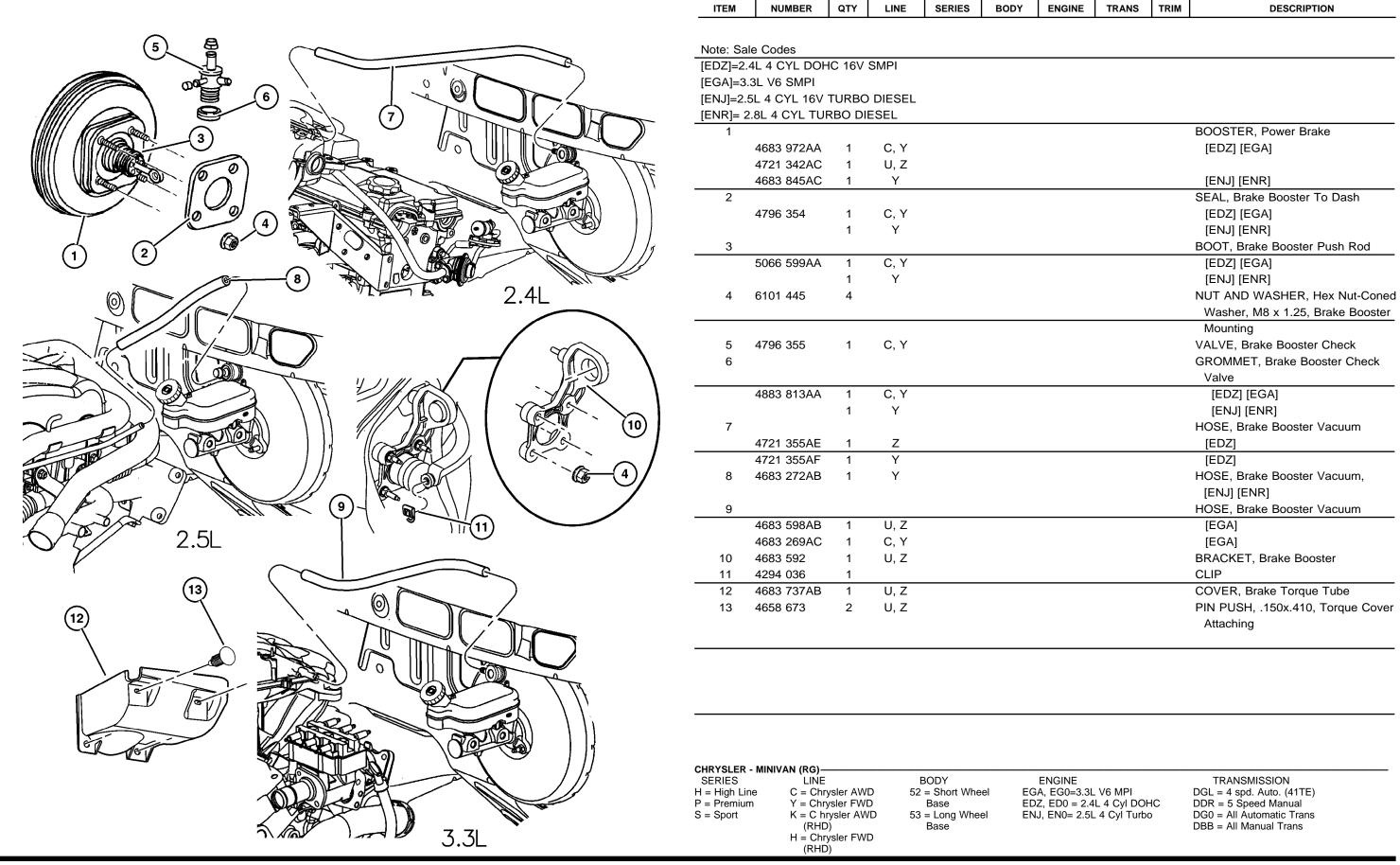
BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

## Booster, Power Brake Figure 005-310

PART



FWD	
3 5	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				<u> </u>			11.00.10	1	
1									MASTER CYLINDER, Brake
	4721 154AB	1	Υ						With Traction Control
	4721 153AA	1	U, Z						
	4721 550AB	1	C, Y						Without Traction Control
2									RESERVOIR, Brake Master Cylinde
	5086 208AA	1	U, Z						
	5072 386AA	1	C, Y						
3	6502 524	2							NUT, Hex Lock, M8x1.25
4									CAP, Master Cylinder Reservoir
	5086 209AA	1	U, Z						
	4683 656	1	C, Y						
5									PIN, Master Cylinder Reservoir
	4723 394	1	C, Y						
	5086 212AA	2	U, Z						
-6									GROMMET, Master Cylinder Reservoir
	5086 210AA-	1	U, Z						
	4723 389	1	C, Y						
-7									SEAL, Master Cylinder To Booster
	5086 211AA-	1	U, Z						
	4723 395	1	C, Y						

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

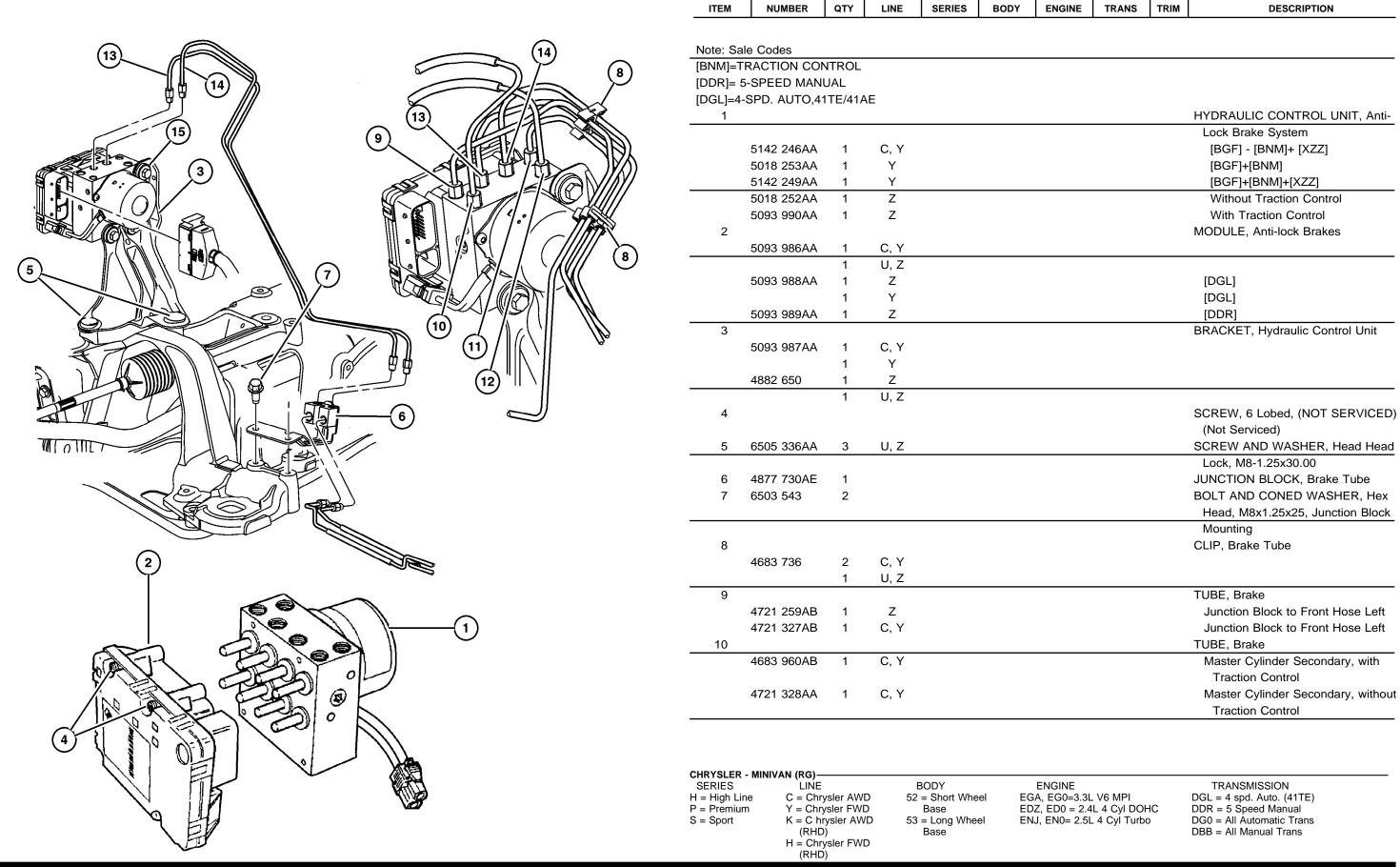
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

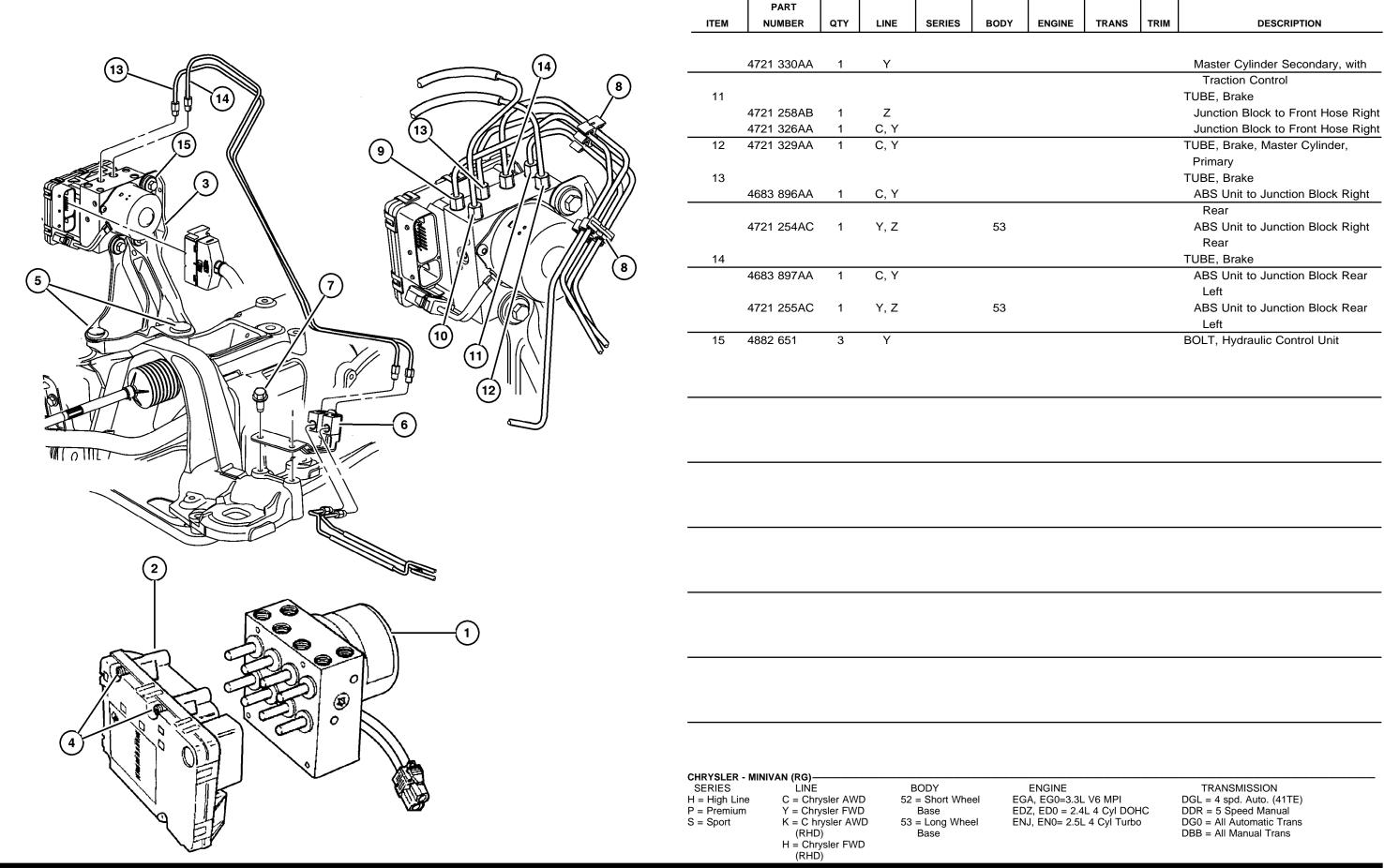
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Anti Lock**, Brake Control Figure 005-420

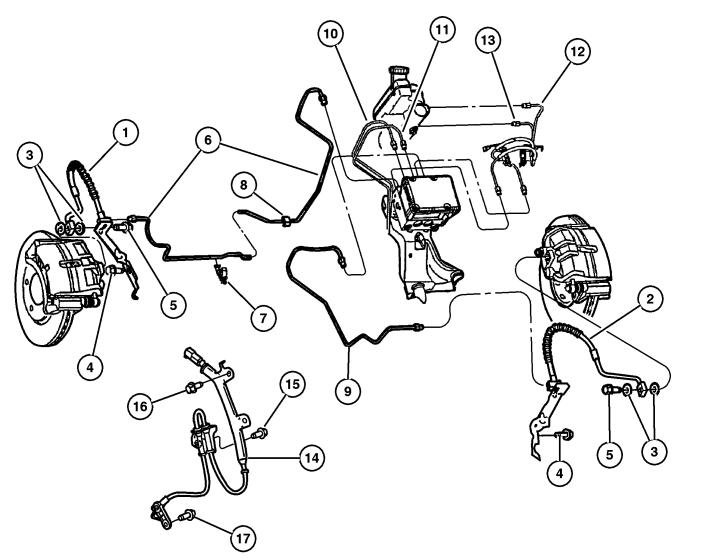
PART



#### Anti Lock, Brake Control Figure 005-420



#### **Lines and Hoses, Front Brakes** Figure 005-560



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-!	•						•	
1	4683 790AC	1							HOSE, Brake, Right
2	4683 791AC	1							HOSE, Brake, Left
3	6035 727	4							GASKET, Brake Hose
4	6503 543	2							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25, Brake Hose To
									Frame
5	6035 098	2							BOLT, Hex Head, .437-20x.937,
									Brake Hose Attaching
6	4721 050AB	1	C, Y						TUBE, Brake, Junction Block to Right
									Front Hose
7									CLIP, Brake Tube
	4683 665	1	C, Y						Brake Tube Front
		1	U, Z						Brake Tube Front
8									CLIP, Brake Tube
	4683 449	1							Right Front Tube to Engine Cradle
		1	U, Z						Left Front Tube to Engine Cradle
9	4721 051AB	1	C, Y						TUBE, Brake, Junction Block to Left
									Front Hose
10	4721 260AC	1	Υ						TUBE, Brake, ABS Unit to Junction
									Block, For Right Rear
11	4721 261AC	1	Υ						TUBE, Brake, ABS Unit to Junction
									Block, For Rear Left
12	4683 960AB	1	C, Y						TUBE, Brake, With Traction Control,
									Secondary
13	4683 961AB	1	C, Y						TUBE, Brake, With Traction Control,
									Primary
14									SENSOR, Anti-Lock Brakes
	4683 470AD	1							Right
	4683 471AD	1							Left
15	6100 557	2							BOLT AND CONED WASHER, Hex
									Head, M6x20x14, Sensor To Strut
16	6102 132AA	2							SCREW, Hex Head, M6x1x20
17	6506 111AA	2							SCREW, Hex Head, Front Sensor

S = Sport

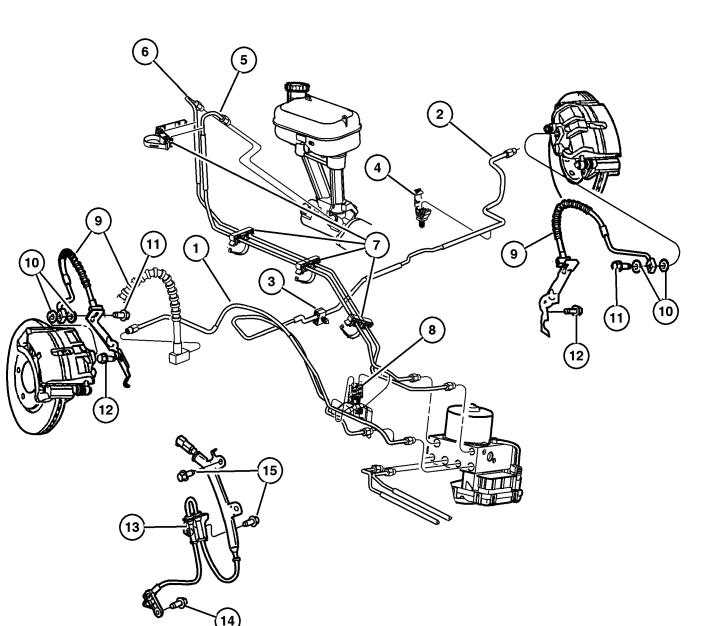
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Lines and Hoses Front Brakes, Right Hand Drive Figure 005-565



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4721 259AB	1	Z						TUBE, Brake, Junction Block to Left
									Front Hose
2	4721 258AB	1	Z						TUBE, Brake, Junction Block to Righ
									Front Hose
3	4683 665	1	Z						CLIP, Brake Tube
4	4683 449	1	U, Z						CLIP, Brake Tube
5	4721 536AC	1	Z						TUBE, Master Cylinder to HCU,
									Primary
6	4721 537AC	1	Z						TUBE, Master Cylinder to HCU,
									Secondary
7	4683 541AB	2	C, Y						CLIP, Brake Tube
8	4683 736	1	U, Z						CLIP, Brake Tube, 4-Way
9									HOSE, Brake
	4683 791AC	1							Left
	4683 790AC	1							Right
10	6035 727	4							GASKET, Brake Hose
11	6035 098	2							BOLT, Hex Head, .437-20x.937,
									Brake Hose Attaching
12	6503 543	2							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25, Brake Hose To
									Frame
13									SENSOR, Anti-Lock Brakes
	4683 470AD	1							Right
	4683 471AD	1							Left
14	6506 111AA	2							SCREW, Hex Head, Sensor Attach
15	6102 132AA	2							SCREW, Hex Head, M6x1x20,
									Sensor Attach

S = Sport

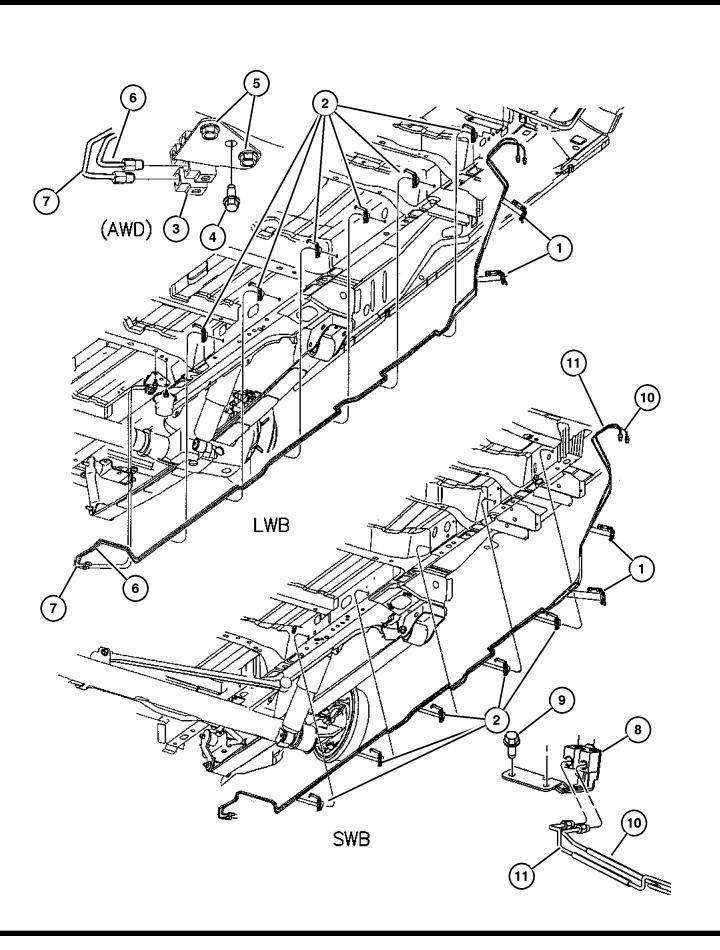
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Lines and Hoses, Chassis Figure 005-570



	PART	1 '	1	'	1		1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4683 541	2							CLIP, Tube, Tube Separator
2									CLIP, Bracket and Fuel Tube
	4683 964AA	6			53				
		5	Y, Z		52				
3	4877 730AE	1							JUNCTION BLOCK, Brake Tube
4									SCREW AND WASHER, Hex Head,
									M10x1.50x35
	6503 858	2	C, U		53				
		2	Y, Z						
5									SCREW AND WASHER, Hex Head,
									M10x1.50x35
	6503 858	2	C, U		53				Brake Valve Mounting to
									Crossmember
<u> </u>		1	Y, Z	<del>_</del>					Brake Valve Mounting to
									Crossmember
6	4721 254AC	1	Y, Z		53				TUBE, Junction Block to Valve, Right
7	4721 255AC	1	Y, Z		53				TUBE, Junction Block to Valve, Left
8	4877 730AE	1							JUNCTION BLOCK, Brake Tube
9	6503 543	2							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25
10	4721 268AC	1	Y, Z		52				TUBE, Junction Block to Valve, Right
11	4721 269AC	1	Y, Z		52				TUBE, Junction Block to Valve, Left

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

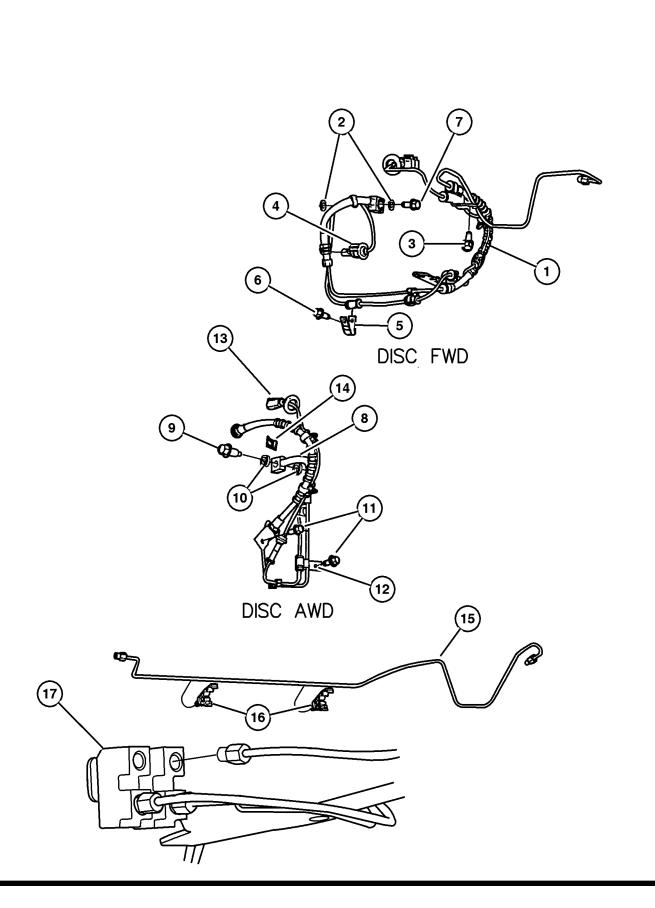
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

#### **Lines and Hoses, Rear Brakes** Figure 005-575



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4721 324AB	1	Y, Z						HOSE, Brake, Right
2	6035 727	4							GASKET, Brake Hose
3	6102 153AA	2							SCREW, Tapping, M8x20
4									SENSOR, Anti-Lock Brakes
	5086 651AA	2	Y, Z						[BGF with CYS or CYM or CYX],
									Right or Left
	5136 038AA	1	Y, Z						[BGF with CYC], Right or Left
5	4683 654AE	2							CLIP, Brake Tube Sensor
6	6100 293	2							BOLT AND CONED WASHER, Hex
									Head, M8x14x17, Brake Tube/
									Sensor Clip to Axle
7	6035 098	2							BOLT, Hex Head, .437-20x.937,
									Brake Hose Attaching
8									HOSE, Brake
	4683 792AB	1	C, U		53				Right
	4683 793AB	1	C, U		53				Left
9	6035 098	2							BOLT, Hex Head, .437-20x.937,
									Brake Hose Attaching
10	6035 727	4							GASKET, Brake Hose
11	6100 293	2							BOLT AND CONED WASHER, He
									Head, M8x14x17, Brake Tube/
									Sensor Clip to Axle
12	4683 654AE	2							CLIP, Brake Tube Sensor
13									SENSOR, Anti-Lock Brakes
	4721 042AD	1	C, U		53				Right
	4721 043AE	1	C, U		53				Left
14	2208 893	2	C, U		53				LOCK, Brake Hose
15	4721 440AD	1	Y, Z						TUBE, Brake, Valve To Right Rear
									Hose
16	4683 449	2							CLIP, Brake Tube, Brake Tube Clip
									To Rear Crossmember
17	4877 730AE	1							JUNCTION BLOCK, Brake Tube

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

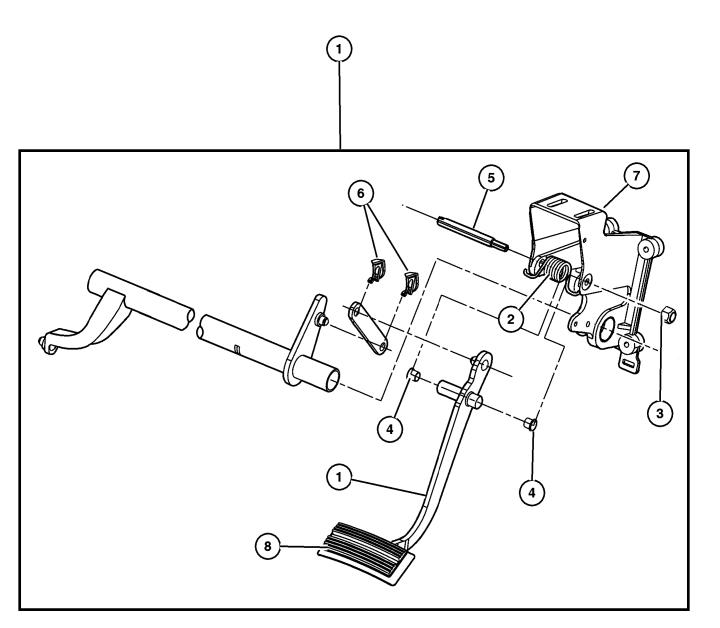
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

### Pedal, Right Hand Drive Brake [DDR & DGL] Figure 005-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
Sales Co	des:								
[DGL]=4-	SPD. AUTOM	ATIC							
[DDR]= 5	-SPEED MAN	UAL							
1									MODULE, Brake Pedal
	4683 910AB	1	U, Z						[DGL], Automatic Transmission
	4683 915AB	1	Z						[DDR], Manual Transmission
2	4683 596	1	U, Z						SPRING, Brake Pedal Return, [DGL
3	6500 197	1	U, Z						NUT, M10x1.5
4	2467 770	2	U, Z						BUSHING, Pedal Shaft
5	4683 587	1	U, Z						SHAFT, Brake Pedal Pivot
6	4294 036	2	U, Z						CLIP
7	4683 593AB	1	U, Z						BRACKET, Brake Pedal
8									PAD, Pedal
	4683 021	1	Z						[DDR]
	5134 311AA	1	U, Z						[DGL]

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

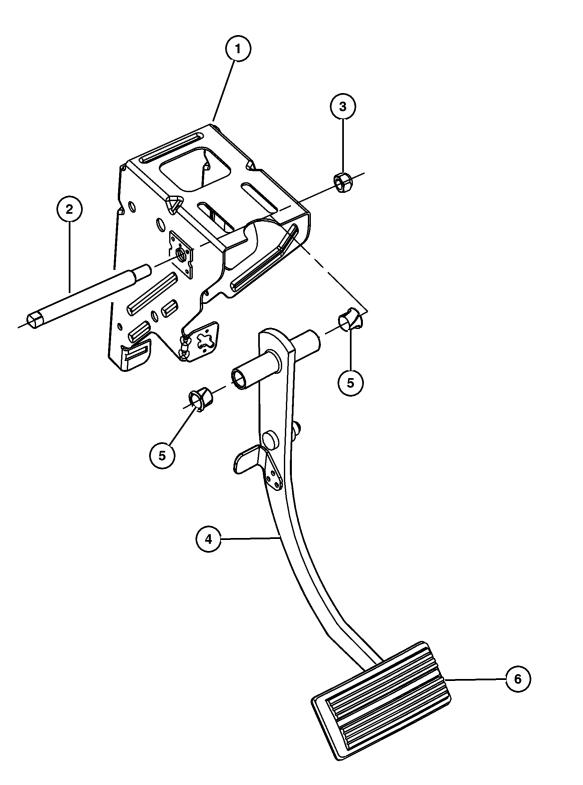
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel

Base

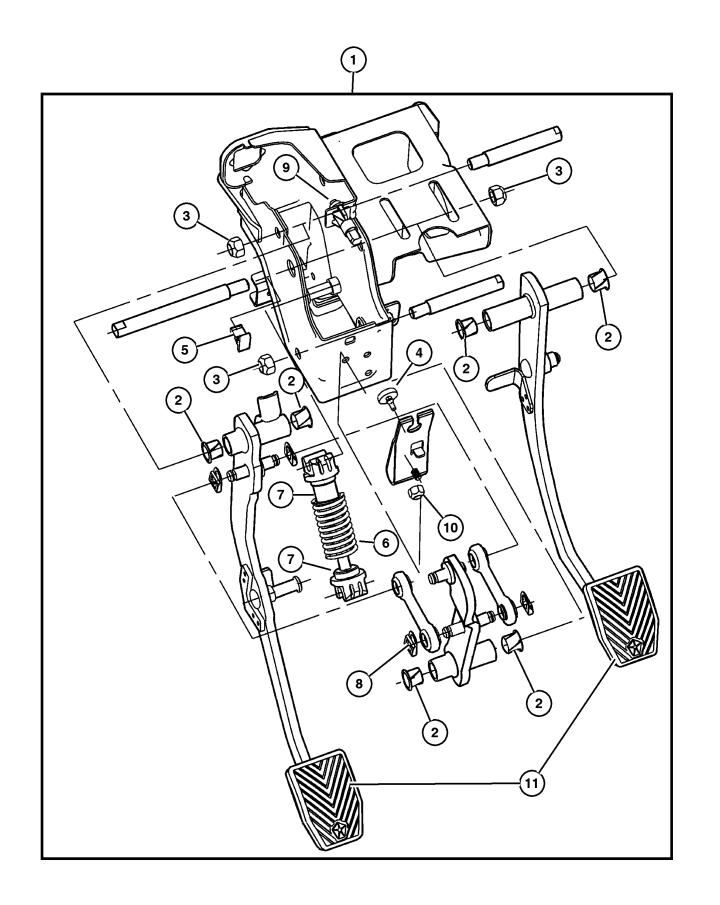
**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Pedal, Left Hand Drive Brake, Automatic [DGL] [DGL] Figure 005-620



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11=	14011.22			VEINE			110	1133	<b>Pacs</b>
1	4721 645AF	1	C, Y						PEDAL AND BRACKET, BRAKE
2									SHAFT, Brake Pedal Pivot, Service In Item # 1, (NOT SERVICED) (N Serviced)
3	6500 197	1	C, Y						NUT, M10x1.5
4	4683 731AC	1	C, Y						PEDAL, Brake
5	2467 770	2	C, Y						BUSHING, Pedal Shaft
6	5134 311AA	1	C, Y						PAD, Pedal, Brake
SERIES	- MINIVAN (RG)— LINE			BODY	· E(	ENGINE			TRANSMISSION DCI = 4 and Auto (44TE)
<ul><li>High Lir</li><li>Premiur</li><li>Sport</li></ul>	M = Chry	ysler AWD ysler FWD rysler AWD	)	2 = Short Whee Base 3 = Long Whee	ED	6A, EG0=3.3L 0Z, ED0 = 2.4 NJ, EN0= 2.5L	4L 4 Cyl DOF	HC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans

### Pedal, Left Hand Drive Brake, Manual [DRR] [DDR] Figure 005-630



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4877 911AD	1	Y						PEDAL, Brake And Clutch
2	2467 770	6	Y						BUSHING, Pedal Shaft
3									NUT, M10x1.5
	6500 197	2	Υ						[DDR]
		1	C, Y						[DGL]
4	4670 262	1	Υ						PAD, Clutch Pedal, Downstop
5	2266 820	1	Υ						BUMPER, Clutch Pedal
6	5110 011AA	1	Υ						SPRING, Clutch Pedal
7									FITTING
	4641 603	1	Y						Upper
	4641 602	1	Υ						Lower
8	4294 036AB	4	Υ						CLIP, Master Cylinder Push Rod
9	4685 582AF	1	Υ						SWITCH, Clutch Starter Interlock
10	6505 316AA	1	Υ						NUT
11	4683 021	1	Υ						PAD, Pedal

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

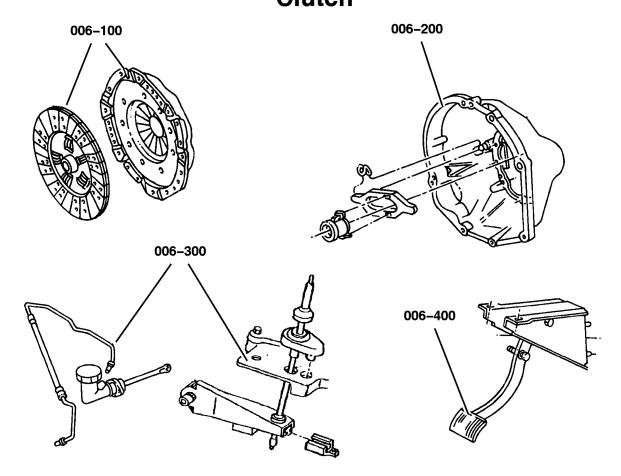
H = Chrysler FWD (RHD)

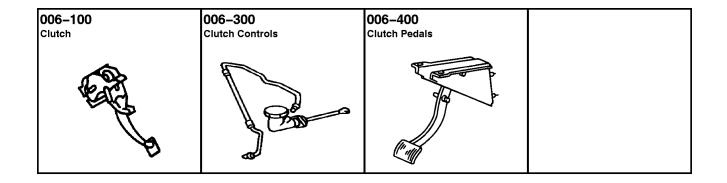
BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

## Group – 006 Clutch





#### **GROUP 6 - Clutch**

Illustration Litle	Group-Fig. No
Clutch	
Clutch [ENJ + DDR]	Fig. 006-110
Clutch, Modular [EDZ + DDR]	Fig. 006-120
Clutch Controls	
Clutch, Master & Slave Cylinder Left Hand Drive	Fig. 006-310
Clutch, Master & Slave Cylinder Right Hand Drive	Fig. 006-320
Clutch Pedals	
Clutch, Pedal Left Hand Drive	Fig. 006-410
Clutch, Pedal Right Hand Drive	Fig. 006-420

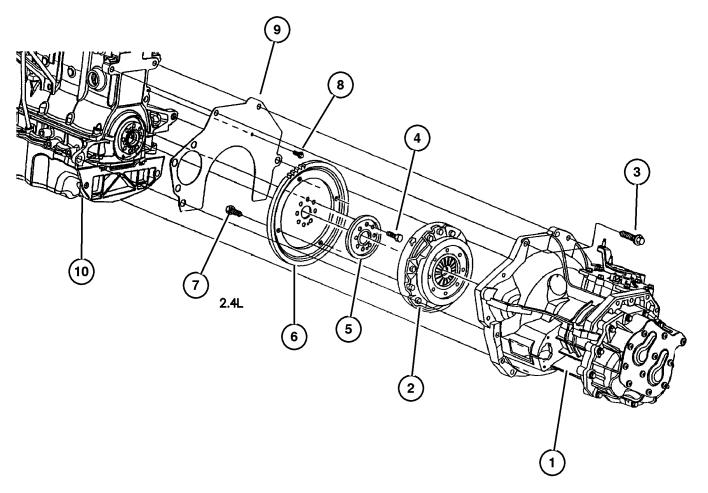
### Clutch [ENJ + DDR] Figure 006-110

	[DDR]= [ENJ]=2 1	5 Spee 2.5L 4
9 8 3 2.5L	2 3 4 5 6 7 8 9	506 506 506 506

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
ales Co	des: Speed Manual	Tropon	ningion [	T 0501					
_	5L 4 Cylinder 1		_	_					
-190j–2.v 1	DL 4 Cyllider i	ov run	DIESEI I	Liigiile					TRANSMISSION, 5 Speed, See
•									Transmisson Group, (NOT
									SERVICED) (Not Serviced)
2	6506 493AA	4				ENJ	DDR		SCREW
3	6101 452	3				ENJ,			SCREW AND WASHER, Hex Hea
						ENR			M8x1.25x20
4	5069 000AD	1	Y, Z			ENJ	DDR		CLUTCH PACKAGE
5	4670 073AC	1	Y, Z			ENJ	DDR		DISC, Clutch
6	5066 751AB	1				ENJ	DDR		FLYWHEEL
7									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
8	5066 753AA	8				ENJ	DDR		BOLT, Flywheel
9	5066 953AA	1				ENJ	DDR		COVER, Flywheel Housing
RYSLER ERIES	- <b>MINIVAN (RG)</b> — LINE ne C = Chry			BODY = Short Whee		ENGINE	. V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)

### Clutch, Modular [EDZ + DDR] Figure 006-120

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DDR] = !	5 Speed Manua	al Trans	smission -	[T-850]					
[EDZ]=2.	4L 4 Cylinder D	OHC 1	16V Engine	Э					
1									TRANSMISSION, 5 Speed, See
									Transmission Group, (NOT
									SERVICED) (Not Serviced)
2	5062 088AB	1				EDZ	DDR		CLUTCH, Modular
3	6501 742	3				EDZ	DDR		SCREW, Hex Head, M12x1.75x5
4	6503 465	8	_			EDZ	DDR	_	BOLT, Drive Plate and Flywheel
5	4471 933	1				EDZ	DDR		PLATE, Drive Plate Backing
6	4446 309	1				EDZ	DDR		PLATE, Drive Plate
7	6504 383	4				EDZ	DDR		BOLT, Hex Head, M10x1.50 x 13
8	6100 264	1				EDZ	DDR		BOLT AND CONED WASHER, F Head, M6x14x12.5
9	4660 925AA	1	Y, Z			EDZ	DDR		COVER, Transaxle Rear, Chain
-			- ,						Gear
10									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
									·



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

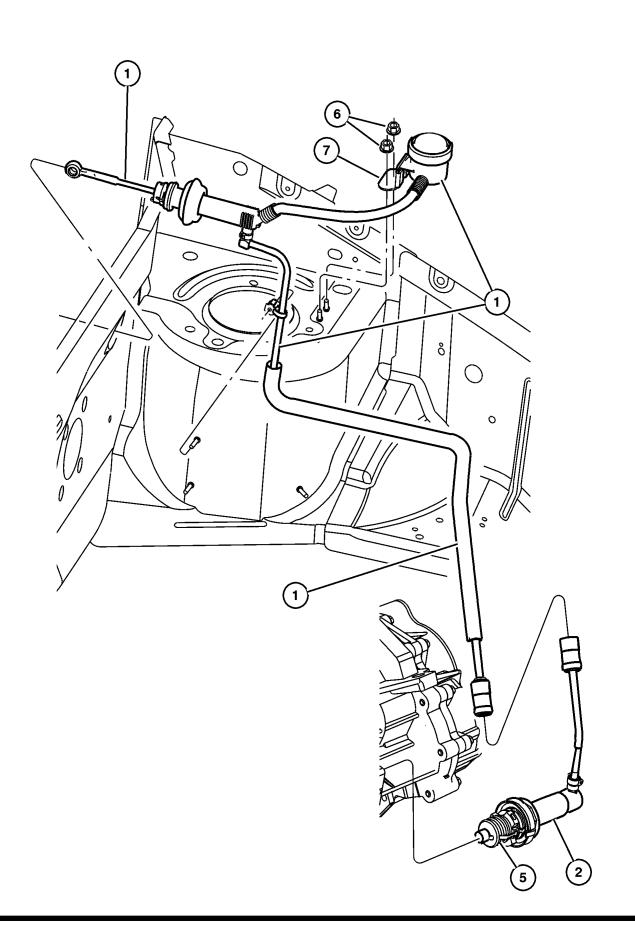
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Clutch, Master & Slave Cylinder Left Hand Drive Figure 006-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DDR]=5	Speed Manual								
[EDZ]=2	.4L 4 Cyl. DOH	C 16V I	Engine						
[ENJ]=2	5L 4 Cyl. Turbo	Diesel	Engine						
1	5310 025AG	1	C, Y			EDZ,	DDR		CYLINDER, Clutch Master
						ENJ			
2	4641 944AB	1	Y, Z			EDZ,	DDR		CYLINDER, Clutch Slave
						ENJ			
-3	4725 612AA-	1	Y, Z			EDZ,	DDR		LEVER, Clutch Release
						ENJ			
-4	4670 240	1	Y, Z			EDZ,	DDR		PIVOT, Clutch Release Lever
						ENJ			
5	4641 947AA	1	Y, Z			EDZ,	DDR		BEARING, Clutch Release
						ENJ			
6	6104 717AA	2				ENJ,			NUT
						ENR			
7	5310 032AB	1	C, Y			EDZ,	DDR		BRACKET, Clutch Master Cylinde
						ENJ			
-8	5502 3694	1	C, Y				DGL		PLUG, Body, 2 Inch OD, Used To
									Cover Clutch Master Cylinder
									Opening

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### Clutch, Master & Slave Cylinder Right Hand Drive Figure 006-320

5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DDR]=5	Speed Manual								
[EDZ]=2.	4L 4 Cylinder [	OHC 1	6V SMPI						
[ENJ]= 2	.5L Turbo Dies	el							
1	4606 041	1	Z			EDZ,	DDR		CLIP, Accelerator Cable
						ENJ			
2	4641 944AB	1	Y, Z			EDZ,	DDR		CYLINDER, Clutch Slave
						ENJ			
3	4660 001AD	1	Z				DDR		CYLINDER, Clutch Master
4	4294 036AB	1	Y, Z			EDZ,	DDR		CLIP
						ENJ			
5									TRANSMISSION, 5 Speed, See
									Transmission Group, (NOT
									SERVICED) (Not Serviced)
6	4641 947AA	1	Y, Z			EDZ,	DDR		BEARING, Clutch Release
						ENJ			
-7	4725 612AA-	1	Y, Z			EDZ,	DDR		LEVER, Clutch Release
						ENJ			
-8	5502 3694	1	C, Y				DGL		PLUG, Body, 2 Inch OD, Use To
									Cover Clutch Master Cylinder
									Opening

CHRYSLER - MINIVAN (RG)— SERIES LINE

H = High Line

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Clutch, Pedal Left Hand Drive** Figure 006-410

3 5	
14)	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:C	lutch & Brake F	edal O	nly Service	ed In Asser	mbly				
Sales C					<u> </u>				
[DDR]=5	Speed Manual	Transr	nission - [	Γ850]					
[EDZ]=2	.4L 4 Cylinder [	OOHC 1	16V SMPI	Engine					
[ENJ]=2	.5L Turbo Diese	l Engin	е						
1	4877 911AB	1	Υ				DDR		PEDAL, Brake And Clutch
-2	4294 036AB-	1	Y, Z			EDZ,	DDR		CLIP
						ENJ			
3	5020 873AA	1	C, Y						BRACKET, Steering Column
4	6101 445	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25
5	6504 151	2							STUD, 2 End Same Tapping, M8x1.
									25x46.00
6	6101 445	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25
-7	2467 770	6	Υ				DDR		BUSHING, Pedal Shaft
-8	4641 602	1	Υ				DDR		FITTING
-9	5110 011AA-	1	Υ				DDR		SPRING, Clutch Pedal
-10									SWITCH, Clutch Starter Interlock
	4685 583AE-	1	C, Y			ENJ			Clutch Departure.
	4685 582AF-	1	Y				DDR		
11	4294 008	1	C, Y						SPACER, Brake Pedal Bracket
12	6503 543	2							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25
13									BOOSTER PACKAGE, Brake, See
									Brake Group, (NOT SERVICED)
									(Not Serviced)
14	4683 021	1	Υ				DDR		PAD, Pedal

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Clutch, Pedal Right Hand Drive Figure 006-420

PART

(18)	[ENJ]= 1 -2
	-3
	-5
19 (17)	-6 -7
20 16	,
14	-8 -9
10	10
21	-11
(12)	12
22 -23	13
	15

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	Speed Manual								
	.4L 4 Cylinder D		6V SMPI						
	.5L Turbo Diese								
1	4641 945AC	1	U, Z			EDZ,	DDR		PEDAL, Clutch
						ENJ			
-2	4683 021	1	U, Z			EDZ,	DDR		PAD, Pedal
						ENJ			
-3	4683 587	1	U, Z			EDZ,	DDR		SHAFT, Brake Pedal Pivot
						ENJ			
-4	2467 770	2	U, Z			EDZ,	DDR		BUSHING, Pedal Shaft
						ENJ			
-5	6500 197	1	U, Z			EDZ,	DDR		NUT, M10x1.5
						ENJ			
-6	5110 011AA-	1	U, Z			EDZ,	DDR		SPRING, Clutch Pedal
						ENJ			
-7									FITTING
	4641 602	1	U, Z			EDZ,	DDR		Upper
						ENJ			
	4641 603	1	U, Z			EDZ,	DDR		Lower
						ENJ			
-8	6502 921	4				EDZ			SCREW
-9	6500 274	1	U, Z			EDZ,	DDR		LOCK NUT, M6x1.0x6, Clutch Pedal
						ENJ			Up Stop
10									SWITCH, Clutch Starter Interlock
	4685 582AB	1	U, Z			EDZ,	DDR		Interlock
						ENJ			
	4685 771AA	1	U, Z			ENJ			Clutch Departure
-11	2266 820	1	U, Z			EDZ,	DDR		BUMPER, Clutch Pedal
						ENJ			
12	6101 445	4	Z			EDZ,			NUT AND WASHER, Hex Nut-Coned
						ENJ			Washer, M8 x 1.25
13									PEDAL AND PAD, Brake, See Brake
									Group, (NOT SERVICED) (Not
									Serviced)
14	6504 572	1							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
15	6504 151	1	U, Z			EDZ,	DDR		STUD, 2 End Same Tapping, M8x1.
						ENJ			25x46.00

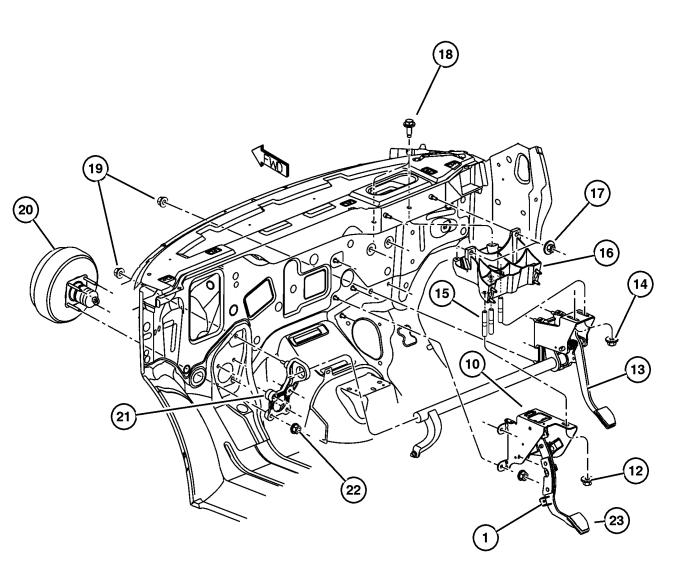
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Clutch, Pedal Right Hand Drive Figure 006-420



	PART	1							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16									BRACKET, Dash Panel Steering
									Colum, See Brake Group, (NOT
									SERVICED) (Not Serviced)
17	6504 572	2							NUT AND WASHER, Hex Nut-Co
									Washer, M8 x 1.25
18	6505 336AA	2	U, Z						SCREW AND WASHER, Head H
									Lock, M8-1.25x30.00
19									NUT, M8X1.25, (NOT SERVICED
									(Not Serviced)
20									BOOSTER PACKAGE, Brake, Se
									Brake Group, (NOT SERVICED
									(Not Serviced)
21	5020 128AA	1	U, Z						BRACKET, Brake Booster
22	6101 445	4	Z			EDZ,			NUT AND WASHER, Hex Nut-Co
						ENJ			Washer, M8 x 1.25
23	4683 021	1	U, Z			EDZ,	DDR		PAD, Pedal
						ENJ			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

BODY

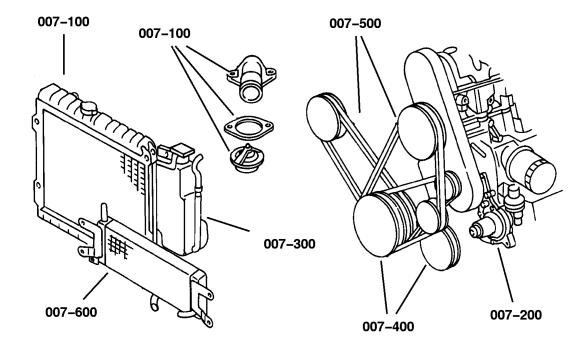
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

# Group – 007 Cooling

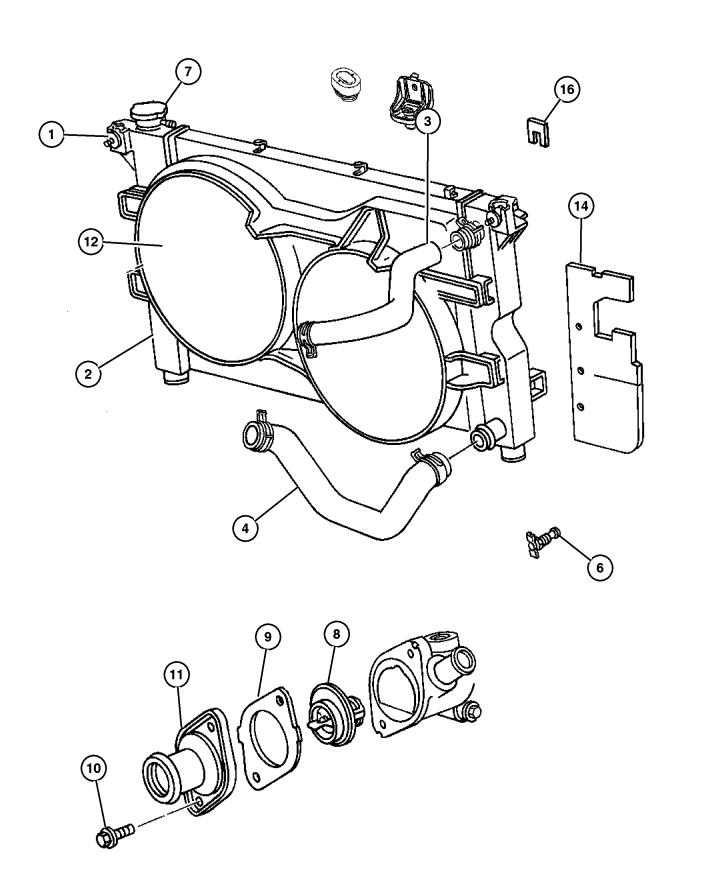


007–100 Radiator and Related Parts	007–200 Water Pump and Related Parts	007–300 Tank, Coolant Engine	007–400 Pulleys and Related Parts
007-500 Drive Belts	007–600 Lines, Transmission Oil Cooler		

### **GROUP 7 - Cooling**

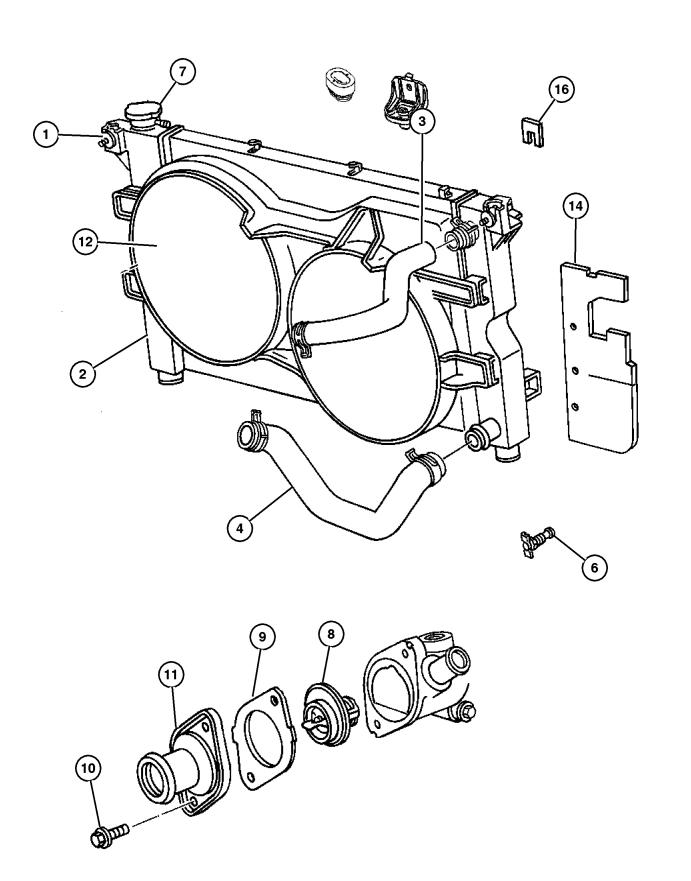
Illustration Title	Group-Fig. No.
Radiator and Related Parts	
Radiator and Related Parts , 2.4L Engine	Fig. 007-105
Radiator and Related Parts , 3.3L Engine	Fig. 007-110
Radiator and Related Parts , 2.5L 2.8L Diesel	Fig. 007-115
Water Pump and Related Parts	
Water Pump and Related Parts, 2.4L Engine	Fig. 007-205
Water Pump and Related Parts , 3.3L Engine	Fig. 007-210
Water Pump and Related Parts , 2.5L 2.8L Diesel	Fig. 007-215
Tank, Coolant Engine	
Coolant Reserve Tank	Fig. 007-305
Coolant Reserve Tank , 2.5L 2.8L Diesel	Fig. 007-310
Pulleys and Related Parts	
Pulley and Related Parts, 2.4L Engine	Fig. 007-405
Pulley and Related Parts, 3.3L Engine	Fig. 007-410
Pulley and Related Parts , 2.5L 2.8L Diesel	Fig. 007-415
Drive Belts	
Drive Belts 2.4L Engine	Fig. 007-505
Drive Belts 3.3L Engine	Fig. 007-510
Drive Belts , 2.5L 2.8L Engine	Fig. 007-515
Lines, Transmission Oil Cooler	
Trans. Oil Cooler and Lines	Fig. 007-630

### Radiator and Related Parts , 2.4L Engine Figure 007-105



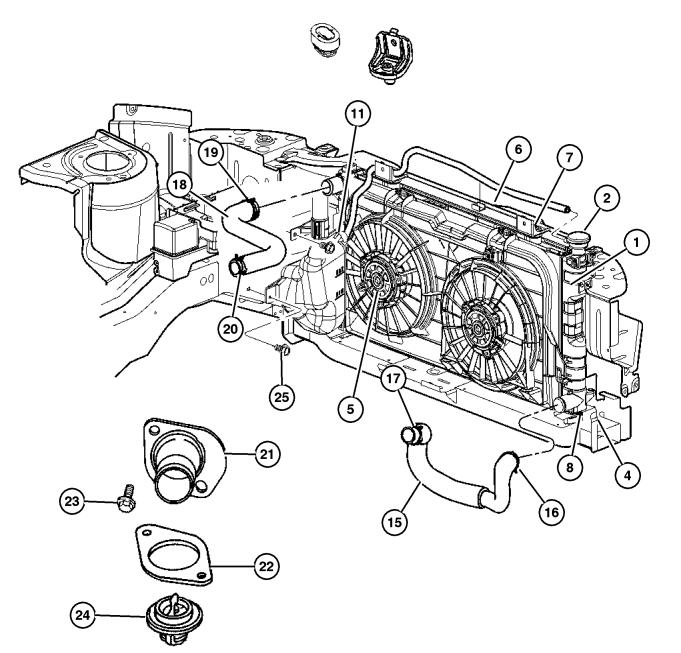
es: 4L 4 Cyl DOH 677 514AA 677 698AA 677 524AA	2			EDZ EDZ	DDR, DGL	ISOLATOR, Radiator
HL 4 Cyl DOH 1677 514AA 1677 698AA 1677 524AA	2				DGL	ISOLATOR, Radiator
HL 4 Cyl DOH 1677 514AA 1677 698AA 1677 524AA	2				DGL	ISOLATOR, Radiator
677 514AA 677 698AA 677 524AA	2				DGL	ISOLATOR, Radiator
677 698AA 677 524AA	2				DGL	IOCEATOR, Radiator
677 698AA 677 524AA	2				DGL	
677 524AA				ED7		
677 524AA				-11/	DDR,	1 Piece Fan Module
				LDZ	DGL,	i i lece i ali Module
					DGL	RADIATOR, Engine Cooling
	1			EDZ	DDR,	RADIATOR, Engine Cooling
677 69444	1			LUL	DDK, DGL	
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1			EDZ	DGL DDR,	1 Piece Fan Module
00 17 17 1	ı			EDZ	DDR, DGL	i Fiece Faii Module
809 317AD	1			EDZ	DGL	HOSE, Radiator Inlet
						HOSE, Radiator Inlet HOSE, Radiator Outlet
					DDD	CLIP, Radiator Hose
140 001AA	ı			EDZ		DRAINCOCK, Radiator
IG77 400 A A	1			ED7		CAR Radiator
ю <i>гт</i> 493АА	I			EUZ		CAP, Radiator
E72 E60 A D	1			ED7	DGL	THEDMOSTAT Makes Duran 40
13 200AB	1			EUZ		THERMOSTAT, Water Pump, 19
704 004 ^ ^	4			<b>ED</b> 7		Degrees
						GASKET, Thermostat
101 452	1					SCREW AND WASHER, Hex He
1704 40044						M8x1.25x20
1781 489AA	1			ΕDZ		CONNECTOR, Water Outlet
1000 170 -	4			ED.	DDD	FAN MODULE, Radiator Cooling
809 1/0AE	1			EUΖ		Right
1000 474 47						1.6
809 171AF	1			EUΖ		Left
677 695AA	1			EDZ		1 Piece Fan Module
					DGL	
396AA-	2					SCREW AND WASHER, Oval He
						M6x1x25, Cooling Module, Uppe
						SEAL, Radiator Side Air
677 516AA	1			EDZ		Right
677 517AA	1			EDZ		Left
					DGL	
+ S		809 254AA- 1 140 661AA 1 677 493AA 1 573 560AB 1 781 661AA 1 101 452 1 781 489AA 1 809 170AE 1 809 171AF 1 677 695AA 1 102 396AA- 2	809 254AA- 1 140 661AA 1 677 493AA 1 573 560AB 1 781 661AA 1 101 452 1 781 489AA 1 809 170AE 1 809 171AF 1 677 695AA 1 102 396AA- 2	809 254AA- 1 140 661AA 1 677 493AA 1 573 560AB 1 781 661AA 1 101 452 1 781 489AA 1 809 170AE 1 809 171AF 1 677 695AA 1 102 396AA- 2	809 254AA-       1       EDZ         140 661AA       1       EDZ         677 493AA       1       EDZ         573 560AB       1       EDZ         781 661AA       1       EDZ         101 452       1       EDZ, EGA         781 489AA       1       EDZ         809 170AE       1       EDZ         809 171AF       1       EDZ         677 695AA       1       EDZ         677 516AA       1       EDZ	809 254AA- 1 EDZ DDR, 140 661AA 1 EDZ DDR, 677 493AA 1 EDZ DDR, DGL 573 560AB 1 EDZ 781 661AA 1 EDZ 101 452 1 EDZ 781 489AA 1 EDZ 809 170AE 1 EDZ 809 171AF 1 EDZ DDR, DGL 677 695AA 1 EDZ DDR, DGL 102 396AA- 2

### Radiator and Related Parts , 2.4L Engine Figure 007-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-15 4	677 518AA-	1				EDZ	DDR, DGL		SEAL, Radiator, Top
16 J	400 4262	3				EDZ	DDR,		PIN, Push, .15x.41
							DGL		
ERIES	IINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
High Line Premium	Y = Chry	ysler AWD ysler FWD	)	= Short Whe Base	ED	A, EG0=3.3L Z, ED0 = 2.4	L 4 Cyl DOH	С	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
: Sport	K = C hr (RHD	rysler AWI ))	D 53	= Long Whee Base	el EN	J, EN0= 2.5L	. 4 Cyl Turbo		DG0 = All Automatic Trans DBB = All Manual Trans
	H = Chry (RHD	ysler FWD	)	-					

#### Radiator and Related Parts, 3.3L Engine Figure 007-110



	PART	OT)		050150	DODY		<b>TD 4110</b>		DECODINE ION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE: Sales Co	ndes:								
	3.3L V6 SMPI								
1	J.JL VO JIVII I								RADIATOR, Engine Cooling
'	4677 523AA	1				EGA	DGL		RADIATOR, Engine Cooling
	4677 692AA	<u>'</u> 1				EGA	DGL		1 Piece Fan Module
2	4677 493AA	1				EGA	DGL		CAP, Radiator
-3	5140 661AA-	1				EGA	DGL		DRAINCOCK, Radiator
4	5005 545AD	1				EDZ,			ISOLATOR, Crossmember, Lower
		<u> </u>				EGA			
5									FAN MODULE, Radiator Cooling
	4809 170AE	1				EGA	DGL		Right
	4809 171AF	1				EGA	DGL		Left
	4677 695AA	1				EGA	DGL		1 Piece Fan Module
6	4677 509AA	1				EGA	DGL		COOLER, Condenser and Trans
									Cooler
7									ISOLATOR, Radiator
	4677 514AA	2				EGA	DGL		
	4677 698AA	2				EGA	DGL		1 Piece Fan Module
8	5140 673AA	1				EGA	DGL		ISOLATOR, Radiator
-9									SEAL, Radiator Side Air
	4677 516AA-	1				EGA	DGL		Right
	4677 517AA-	1				EGA	DGL		Left
-10									SEAL, Radiator, Top
	4677 518AA-	1				EGA	DGL		
	4677 697AA-	1				EGA	DGL		1 Piece Fan Module
11									CLIP, Coolant Recovery Hose
	4294 036	1							
	4809 389AA	1				EGA	DGL		1 Piece Fan Module
-12									SCREW, M6X1.0X21.7, (NOT
									SERVICED) (Not Serviced)
-13									NUT, M12 STUD, (NOT SERVICE)
									(Not Serviced)
-14	J400 4262	3				EGA	DGL		PIN, Push, .15x.41
15	4881 100AF	1				EGA			HOSE AND CLAMP, Radiator Outl
_									With 2 Clamps
16	4809 395AB	1				EGA			CLAMP, Radiator
17	4809 394AB	1				EGA			CLAMP, Radiator
18	4881 101AD	1				EGA			HOSE AND CLAMP, Radiator Inlet
									With 2 Clamps

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

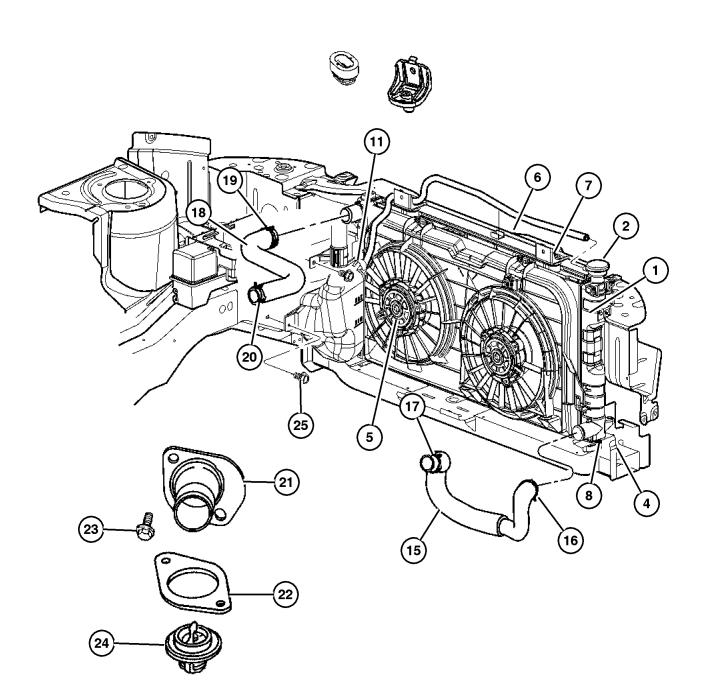
P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Radiator and Related Parts , 3.3L Engine Figure 007-110



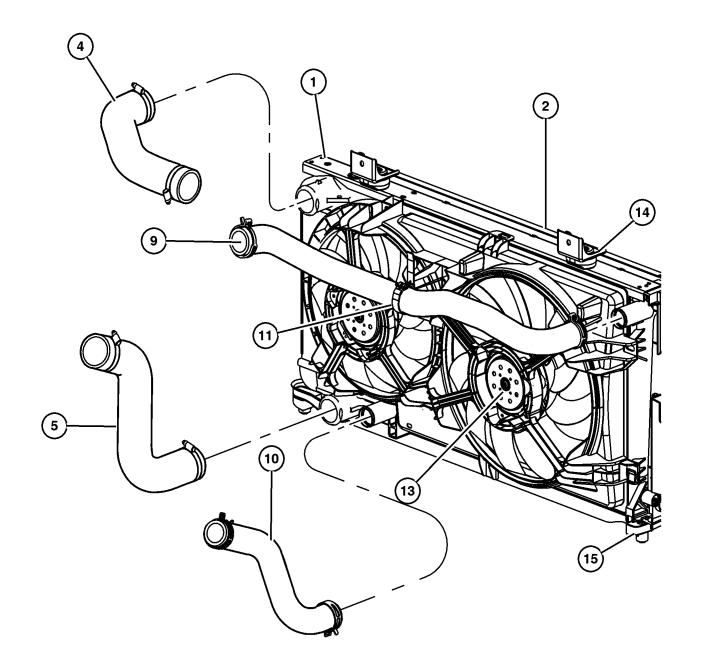
	PART			1		,			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	4809 395AB	1				EGA			CLAMP, Radiator
20	4809 394AB	1				EGA			CLAMP, Radiator
21	4781 387AA	1				EGA			HOUSING, Thermostat
22	4781 674AA	1				EGA			GASKET, Water Outlet
23	6101 611	2				EGA			SCREW AND WASHER, Hex Head,
									M8x1.25x25
24	4573 560AC	1				EGA			THERMOSTAT, Water Pump, 195
									Degrees
25									SCREW AND WASHER, M6X1.
									00X22.00, (NOT SERVICED) (Not
									Serviced)
-26	6102 396AA-	2							SCREW AND WASHER, Oval Head,
									M6x1x25, Module, Upper
<del>_</del>			_	<del></del>	_	_			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

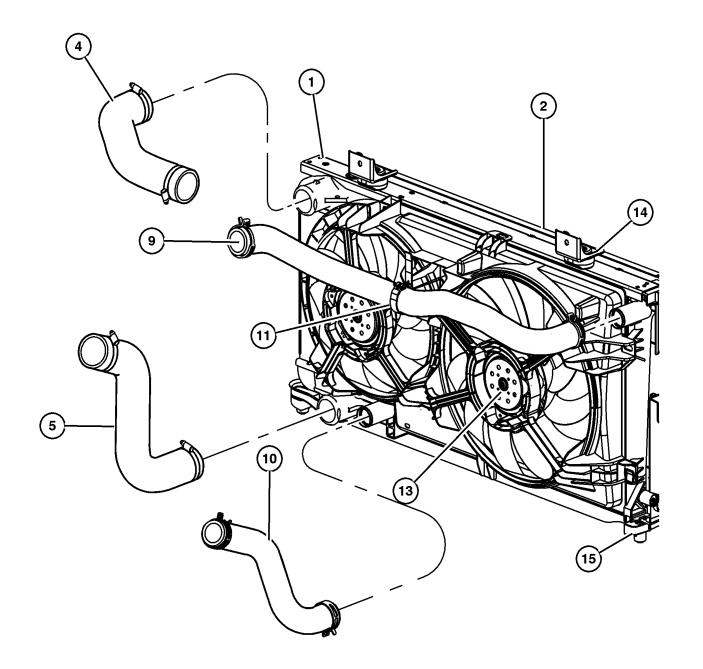
### Radiator and Related Parts , 2.5L 2.8L Diesel Figure 007-115



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
[ENJ] = 2	2.5L 4 CYL 16V	TURB	O DIESEL						
1	5005 417AD	1				ENR	DGL		MODULE, Cooling, Complete
2									RADIATOR, Engine Cooling
	5072 260AA	1				ENJ	DDR		
	5142 488AA	1				ENR	DGL		
-3	5080 949AA-	1				ENJ	DDR		DRAINCOCK, Radiator
4									HOSE, Charge Air Cooler to Flang
	4861 381AA	1				ENJ			
	5510 034AA	1				ENR			
5									HOSE, Charge Air Cooler to Turbo Outlet Tube
	4861 382AD	1				ENJ			
	5510 035AB	1				ENR			
-6									COOLER, Charge Air
	5072 261AA-	1				ENJ	DDR		
	5142 489AA-	1				ENR	DGL		
-7	5086 232AA-	3				ENJ	DDR		ISOLATOR, Charge Air Cooler
-8									BRACKET, Radiator
	5086 230AA-	1				ENJ	DDR		Upper
	5086 231AA-	1				ENJ	DDR		Lower
		1				ENR	DGL		Upper
		1				ENR	DGL		Lower
9									HOSE, Radiator Inlet
	4881 145AB	1				ENJ	DDR		
		1				ENR	DGL		
10									HOSE, Radiator Outlet
	4881 146AD	1				ENJ	DDR		
	55111 002AA	1				ENR	DGL		
11									CLIP, Radiator Hose
	4809 254AA	1				ENJ	DDR		
		1				ENR	DGL		
-12									CLAMP, Hose
	4723 209	2				ENJ	DDR		
		2				ENR	DGL		
13									FAN MODULE, Radiator Cooling
	5072 259AA	1				ENJ	DDR		
	5142 995AA	1				ENR	DGL		
14									ISOLATOR, Radiator

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo BODY 52 = Short Wheel C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) Base 53 = Long Wheel Base P = Premium S = Sport

### Radiator and Related Parts , 2.5L 2.8L Diesel Figure 007-115



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5080 682AA	2				ENJ	DDR		
		1				ENR	DGL		
15									ISOLATOR, Radiator
	5140 597AA	2				ENJ	DDR		
		1				ENR	DGL		
-16									SEAL, Radiator
	5072 264AA-	1				ENJ	DDR		
	5142 491AA-	1				ENR	DGL		
-17									CONDENSER, Air Conditioning
	5072 262AA-	1				ENJ	DDR		
	5142 490AA-	1				ENR	DGL		
-18									BRACKET, Condenser Support
	5086 176AB-	1				ENJ	DDR		Right
	5086 177AB-	1				ENJ	DDR		Left
	5086 176AB-	1				ENR	DGL		Right
	5086 177AB-	1				ENR	DGL		Left
-19	4809 232AA-	1				ENJ	DDR		HOSE, Radiator to Degasser Bottle
-20	4809 389AA-	1				ENJ,			CLIP, Coolant Recovery System Clip
						ENR			
-21	6102 396AA-	2							SCREW AND WASHER, Oval Head M6x1x25, Module, Upper

P = Premium S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

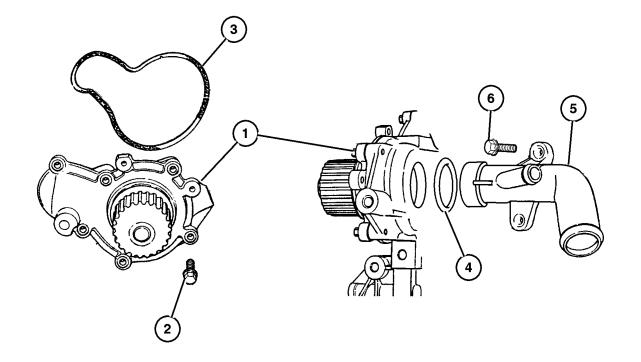
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Water Pump and Related Parts , 2.4L Engine Figure 007-205

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales Co	de:								
[EDZ] = 2	2.4L 4 CYL DO	HC 16\	/						
1	4694 307AC	1				EDZ			PUMP, Water
2	6503 255	4				EDZ			BOLT, Hex Head, M6x1.0x22
3	4621 564	1				EDZ			SEAL, Water Pump Body
4	6503 180	1				EDZ			O RING, Water Inlet Tube
5	4621 491	1				EDZ			TUBE, Water Inlet
6	6100 274	2				EDZ			BOLT AND CONED WASHER, Hex
									Head, M6x14x14
-7	6101 980	1				EDZ			SCREW AND WASHER, Hex Head
									M8x1.25x45



S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

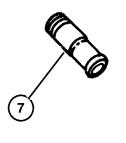
BODY 52 = Short Wheel Base 53 = Long Wheel Base

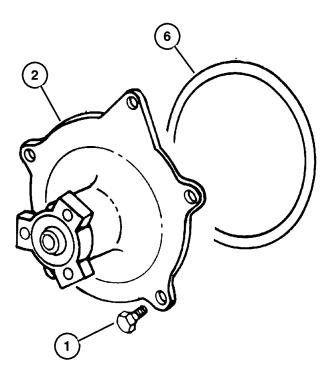
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

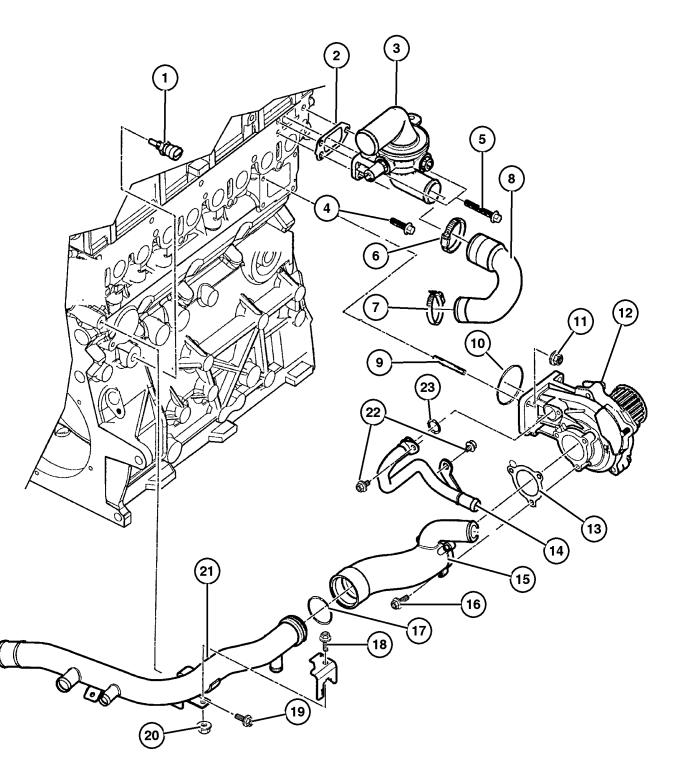
### Water Pump and Related Parts, 3.3L Engine Figure 007-210





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
ONOTE:									
Sales Co									
_	3.3L V6 SMPI	_				FO 4			CODEW AND WACHED Have Har
1	6101 451	5				EGA			SCREW AND WASHER, Hex Hea M6x1x25
2	4781 157AA	1				EGA			PUMP, Water
-3	4612 172AB-	1				EGA			PULLEY, Water Pump
-3 -4	6502 058	3				EGA			SCREW AND WASHER, Hex Hea
<b>-</b>									Special Point, M8x1.25x17, Pulle
									Mounting
-5	4694 134	1				EGA			PLUG, Water Pump Reservoir
6	4781 172AA	1				EGA			SEAL, Water Pump To Front Cove
7	4621 652AC	1				EGA			NIPPLE, Pump
	MINIVAN (RG)—								
SERIES = High Lin	LINE e C = Chry			BODY = Short Whee		ENGINE A, EG0=3.3L			TRANSMISSION DGL = 4 spd. Auto. (41TE)

### Water Pump and Related Parts , 2.5L 2.8L Diesel Figure 007-215



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	'								
lote:									
ales Co									
_	2.5L 4 CYL Turl								
_	2.8L 4 CYL Tur	rbo Dies	sel						
1									SENSOR, Temperature Sending I
	5066 779AA	1				ENJ	DDR		
•		1				ENR	DGL		CACKET TI
2	5000 000AA	4				ENL	DDD		GASKET, Thermostat
	5066 806AA	1 1				ENJ	DDR		
2		'				ENR	DGL		THEDMOSTAT
3	5083 288AA	1				ENR	DGL		THERMOSTAT
	3003 200AA	1				ENJ	DDR		
4		'				EINJ	שטט		BOLT, 8Mx20
-	4864 537	5				ENJ	DDR		BOLT, GIVIAZO
	4004 337	1				ENR	DGL		
5		'				LINIX	DOL		BOLT
	5015 113AA	3				ENJ	DDR		5021
	0010 110/01	2				ENR	DGL		
6		_					202		CLAMP, Radiator
· ·	4723 208AB	2				ENJ	DDR		o ,aa.a.e.
		2				ENR	DGL		
7									CLAMP, Hose
	4720 452	2				ENJ	DDR		
		2				ENR	DGL		
8									TUBE, Water Inlet
	5069 143AB	1				ENR	DGL		
		1				ENJ	DDR		
9									STUD, Water Pump To Block
	4720 550	4				ENJ	DDR		
		4				ENR	DGL		
10									O RING, Water Pump
	5069 141AA	1				ENR	DGL		
		1				ENJ	DDR		
11									NUT
	4778 961	3				ENJ	DDR		
		4				ENR	DGL		
12									PUMP, Water
	5066 809AB	1				ENJ	DDR		
		1				ENR	DGL		
13									GASKET, Water Pump

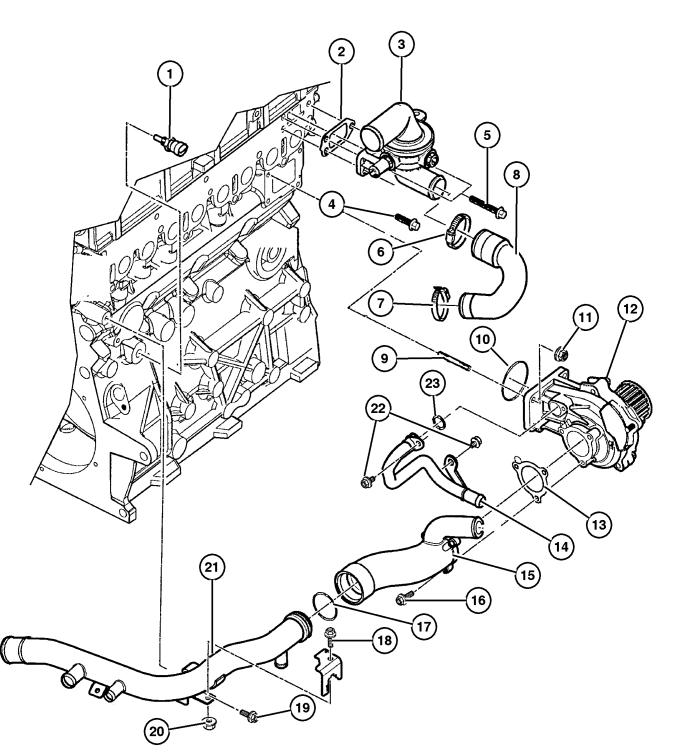
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Water Pump and Related Parts , 2.5L 2.8L Diesel Figure 007-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4864 575	7				ENJ	DDR		
		4				ENR	DGL		
14									PIPE, Water Pump Drain
	5066 802AA	1				ENJ	DDR		
		1				ENR	DGL		
15									ADAPTER, Water Pump
	5096 235AA	1				ENR	DGL		·
		7				ENJ	DDR		
16									SCREW
	4864 551	3				ENJ	DDR		
		3				ENR	DGL		
17									O RING, Water Inlet Tube
	5066 884AA	1				ENR	DGL		
		1				ENJ	DDR		
18									SCREW
	5003 553AA	3				ENJ	DDR		
	5003 553AB	3				ENR	DGL		
19									SCREW
	5003 554AA	2				ENJ	DDR		
	5003 557AA	1				ENR	DGL		
20									NUT, Suction Pipe Attaching
	4778 936	1				ENJ	DDR		
		1				ENR	DGL		
21									TUBE, Water Inlet
	5066 883AB	1				ENR	DGL		
		1				ENJ	DDR		
22									BOLT, M6x10
	5003 551AA	2				ENJ	DDR		
		1				ENR	DGL		
23									O RING
	5072 698AA	1				ENR	DGL		
		7				ENJ	DDR		

P = Premium

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

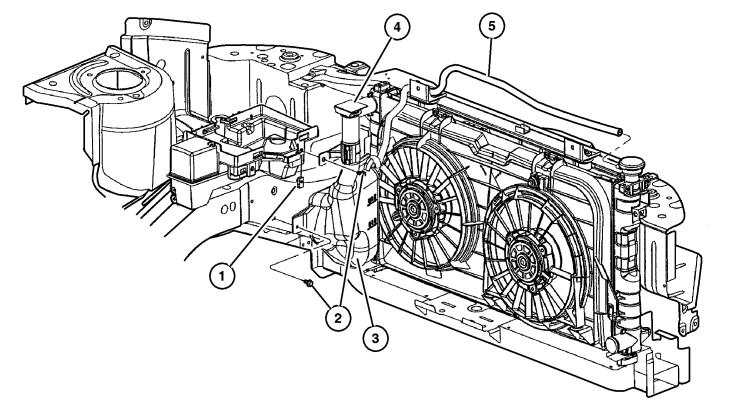
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Coolant Reserve Tank** Figure 007-305

Note:  Sales Code:  DDR] = Transmission - 5 Speed Manual  DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712 3 NUT, U, M6x1 2 6505 903AA 1 SCREW AND WASH Tapping, M6x1x22  3 4677 459AC 1 EDZ, BOTTLE, Coolant Re  4 4682 828 1 EDZ, CAP, Coolant Reserv EGA	Note:  Sales Code:  DDR] = Transmission - 5 Speed Manual  DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712 3 NUT, U, M6x1 2 6505 903AA 1 SCREW AND WASHER, STapping, M6x1x22  3 4677 459AC 1 EDZ, BOTTLE, Coolant Reserve EGA 4 4682 828 1 EDZ, CAP, Coolant Reserve Ta		PART	RT							
Sales Code:  DDR] = Transmission - 5 Speed Manual  DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712 3 NUT, U, M6x1 2 6505 903AA 1 SCREW AND WASH Tapping, M6x1x22  3 4677 459AC 1 EDZ, BOTTLE, Coolant Re EGA 4 4682 828 1 EDZ, CAP, Coolant Reserv EGA 5 4266 423 1 EDZ, HOSE, Overflow, Rol	Sales Code:  DDR] = Transmission - 5 Speed Manual  DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712 3	ITEM	NUMBER	BER Q1	TY LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712	Sales Code:  DDR] = Transmission - 5 Speed Manual  DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712 3										
DDR] = Transmission - 5 Speed Manual  DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712	DDR] = Transmission - 5 Speed Manual  DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712	Note:									
DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712	DGL] = Transmission - 4 Speed Automatic  EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712	Sales Co	ode:								
1 6101 712 3 NUT, U, M6x1 2 6505 903AA 1 SCREW AND WASH Tapping, M6x1x22 3 4677 459AC 1 EDZ, BOTTLE, Coolant Re EGA 4 4682 828 1 EDZ, CAP, Coolant Reserv EGA 5 4266 423 1 EDZ, HOSE, Overflow, Rol	EDZ] = 2.4L CYL DOHC 16V  EGA] = 3.3L V6 SMPI  1 6101 712	DDR] =	Transmission -	ssion - 5 S	Speed Man	ıal					
[EGA] = 3.3L V6 SMPI  1 6101 712	EGA] = 3.3L V6 SMPI  1 6101 712	[DGL] =	Transmission -	ssion - 4 S	Speed Auto	natic					
2 6505 903AA 1 SCREW AND WASH Tapping, M6x1x22  3 4677 459AC 1 EDZ, BOTTLE, Coolant Re EGA 4 4682 828 1 EDZ, CAP, Coolant Reserv EGA 5 4266 423 1 EDZ, HOSE, Overflow, Rol	1 6101 712 3 2 6505 903AA 1 2 FDZ, BOTTLE, Coolant Reserve EGA 4 4682 828 1 EDZ, CAP, Coolant Reserve Ta	[EDZ] =	2.4L CYL DOH	L DOHC 1	6V						
2 6505 903AA 1 SCREW AND WASH Tapping, M6x1x22  3 4677 459AC 1 EDZ, BOTTLE, Coolant Re EGA 4 4682 828 1 EDZ, CAP, Coolant Reserv EGA 5 4266 423 1 EDZ, HOSE, Overflow, Rol	2 6505 903AA 1 SCREW AND WASHER, S Tapping, M6x1x22  3 4677 459AC 1 EDZ, BOTTLE, Coolant Reserve EGA 4 4682 828 1 EDZ, CAP, Coolant Reserve Ta	EGA] =	3.3L V6 SMPI	SMPI							
Tapping, M6x1x22  3 4677 459AC 1 EDZ, BOTTLE, Coolant Re EGA 4 4682 828 1 EDZ, CAP, Coolant Reserv EGA 5 4266 423 1 EDZ, HOSE, Overflow, Rol	Tapping, M6x1x22  3 4677 459AC 1 EDZ, BOTTLE, Coolant Reserve EGA  4 4682 828 1 EDZ, CAP, Coolant Reserve Ta	1	6101 712	12 3	3						NUT, U, M6x1
3 4677 459AC 1 EDZ, BOTTLE, Coolant Re EGA 4 4682 828 1 EDZ, CAP, Coolant Reserv EGA 5 4266 423 1 EDZ, HOSE, Overflow, Rol	3 4677 459AC 1 EDZ, BOTTLE, Coolant Reserve EGA 4 4682 828 1 EDZ, CAP, Coolant Reserve Ta EGA	2	6505 903AA	03AA -	1						SCREW AND WASHER, Self
EGA 4 4682 828 1 EDZ, CAP, Coolant Reserv EGA 5 4266 423 1 EDZ, HOSE, Overflow, Rol	EGA 4 4682 828 1 EDZ, CAP, Coolant Reserve Ta EGA										Tapping, M6x1x22
4 4682 828 1 EDZ, CAP, Coolant Reserv EGA 5 4266 423 1 EDZ, HOSE, Overflow, Rol	4 4682 828 1 EDZ, CAP, Coolant Reserve Ta	3	4677 459AC	59AC -	1			EDZ,			BOTTLE, Coolant Reserve
EGA           5 4266 423         1         EDZ,         HOSE, Overflow, Rol	EGA							EGA			
5 4266 423 1 EDZ, HOSE, Overflow, Rol		4	4682 828	28	1			EDZ,			CAP, Coolant Reserve Tank
·	5 4266 423 1 EDZ, HOSE, Overflow, Roll Stock							EGA			
EGA	,	5	4266 423	23 ·	1			EDZ,			HOSE, Overflow, Roll Stock
	EGA							EGA			



S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Coolant Reserve Tank , 2.5L 2.8L Diesel Figure 007-310

Note:							
Sales C	ode:						
[ENJ] =	2.5L 4 CYL 16V	TURB	O DIESEL				
[ENR] =	2.8L 4 CYL 16\	/ TURE	O DIESEL				
1							BOTTLE, Pressurized Coolant
	4809 228AC	1			ENJ	DDR	
		1			ENR	DGL	
2							CAP, Radiator
	4596 198	1			ENJ	DDR	
	0404 407	1			ENR	DGL	NUIT II EI MO 4 05
3	6101 467	3			ENJ,		NUT, Hex Flange, M8x1.25
4					ENR		PRACKET Coolant Pagavary Patt
4	4809 239AC	1			ENJ	DDR	BRACKET, Coolant Recovery Bott
	4609 239AC	1			ENR	DGL	
5		ļ			LINIX	DOL	HOSE, Reservoir to Water Pump
Ü	4809 229AC	1			ENJ	DDR	Treez, reserven to water rump
	1000 ==0.10	1			ENR	DGL	
6							HOSE, Engine to Reservoir
	4809 234AB	1			ENJ	DDR	
		1			ENR	DGL	
7							HOSE, Overflow, Roll Stock
	4266 423	1			ENJ	DDR	
		1			ENR	DGL	

CHRYSLER - MINIVAN (RG)— SERIES LINE

H = High Line P = Premium

S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### Pulley and Related Parts, 2.4L Engine Figure 007-405

4

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sa	les Codes:								
[EDZ] = 2	2.4L 4 CYL DO	HC 16\	/						
1	4694 268AB	1				EDZ			DAMPER, Engine Vibration
2	6503 553	1				EDZ			BOLT, Hex Flange Head, M12x1.
									75x87.50
3	4861 514AB	1				EDZ			TENSIONER, Belt
4	6101 998	1				EDZ			SCREW AND WASHER, Hex
-5	4857 511AA-	1				EDZ			SHIELD, Accessory Drive
-6	2811 825	1				EDZ			PLUG, Splash Shield
7	5281 480AA	1				EDZ			BRACKET, Alternator
8	6101 668	2				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x90
9	6101 514	1				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x35
10	6101 980	1				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x45
11	4612 383	1				EDZ			PULLEY, Power Steering Pump

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

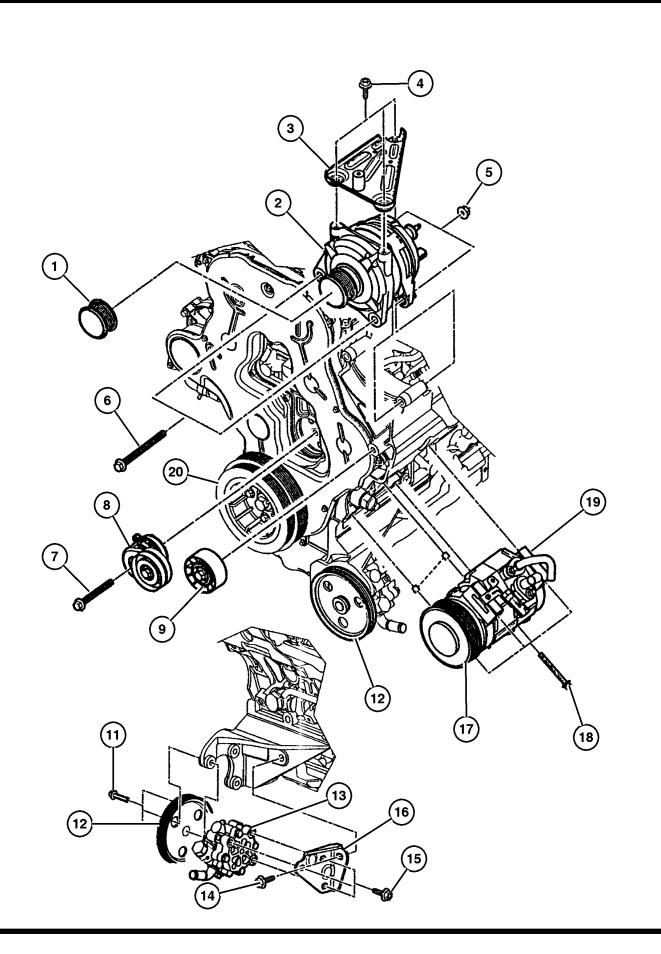
DG0 = All Automatic Trans DBB = All Manual Trans

### Pulley and Related Parts , 3.3L Engine Figure 007-410

(1)	2		
	3		
	6	5	7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
EGA] =	3.3L V6 SMPI								
1	4861 277AB	1				EGA			TENSIONER, Belt
2	6101 448	4							NUT AND WASHER, Hex Nut-Cor
									Washer, M10 x 1.5
3	4792 581AB	1				EGA			PULLEY, Idler
-4	3300 2201	1				EGA			BUSHING, Idler Pulley
5	4448 886	1				EGA			DAMPER, Crankshaft
6	6502 976	1				EGA			SCREW, Hex Flange Head, M10x 5x61
7	4612 172AB	1				EGA			PULLEY, Water Pump
-8	4857 221AB-	1				EGA			SHIELD, Accessory Drive
-9	4861 540AA-	1				EGA			PULLEY, Power Steering Pump
HRYSLER SERIES	- MINIVAN (RG)— LINE		E	BODY		ENGINE			TRANSMISSION
= High Liı = Premiur	ne C = Chry	sler AWD	52	= Short Whe Base		A, EG0=3.3L	. V6 MPI L 4 Cyl DOH	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

#### Pulley and Related Parts , 2.5L 2.8L Diesel Figure 007-415



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5Note:									
Sales Co									
[ENC] =	2.5L 4 CYL Tu	rbo Dies	sel						
1	4861 513AD	1				ENJ,			PULLEY, Alternator
						ENR			
2	4868 429AD	1				ENJ,			ALTERNATOR
						ENR			
3	4861 631AC	1				ENJ,			BRACE, Alternator
						ENR			
4									SCREW
	5003 554AA	2				ENJ	DDR		
		1				ENR	DGL		
5									NUT, Hex Flange, M10x1.5
	4796 038	1				ENR	DGL		
		1				ENJ	DDR		
6	6507 152AA	4							BOLT, Hex Flange Head
7	6101 760	1				ENJ,			SCREW AND WASHER, Hex Hea
						ENR			M10x1.5x80
8	4861 630AB	1				ENJ,			TENSIONER, Alternator Belt
						ENR			
9	4861 633AA	1				ENJ,			PULLEY, Idler
						ENR			
-10		_							BOLT, Adaptor Plate
	5003 532AA-	3				ENJ	DDR		
		1				ENR	DGL		
11	4864 603	1				ENJ,			BOLT, Hex Flange Head, M8x40
						ENR			
12	4861 634AA	1				ENJ,			PULLEY, Power Steering Pump
40	4740.07440					ENR			DUMP D
13	4743 974AC	1				ENJ,			PUMP, Power Steering
						ENR			
14	1007.0501.1						222		BOLT, Hex Flange Head, M10x35
	4897 253AA	4				ENJ	DDR		
		1				ENR	DGL		
15	1001	_					555		BOLT, 8Mx20
	4864 537	5				ENJ	DDR		
		1				ENR	DGL		
16	4861 632AA	1				ENJ,			BRACE, Power Steering Pump
						ENR			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

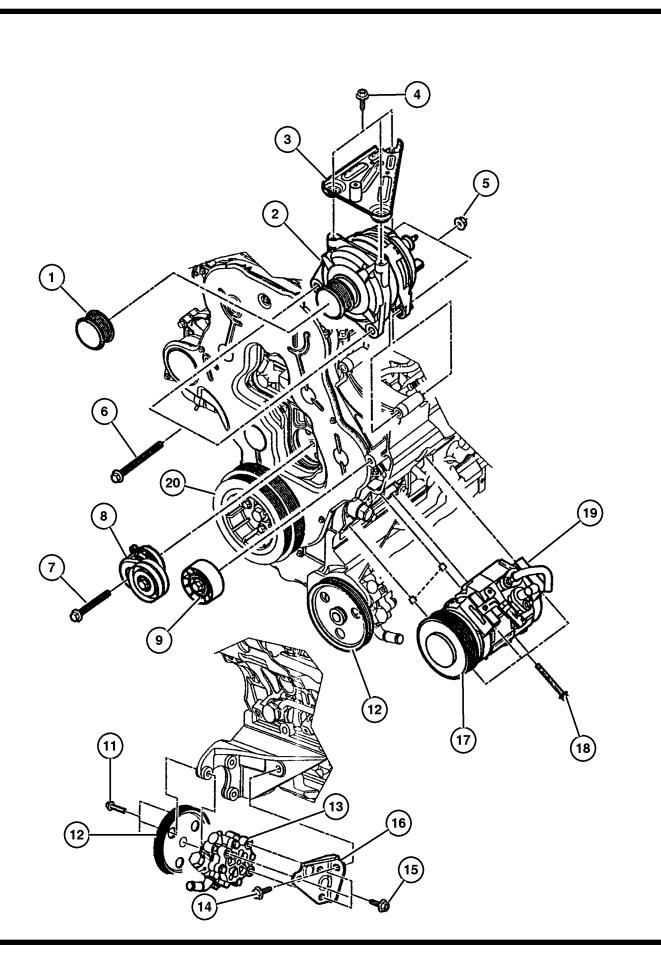
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Pulley and Related Parts , 2.5L 2.8L Diesel Figure 007-415



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
17	5066 228AA	1				ENJ,			CLUTCH OVERHAUL KIT, A/C
						ENR			Compressor
18	6101 983	4				ENJ,			SCREW
						ENR			
19	5005 421AB	1				ENJ,			COMPRESSOR, Air Conditioning
						ENR			
20									PULLEY, Crankshaft
	5066 978AB	1				ENJ	DDR		
		1				ENR	DGL		

P = Premium

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

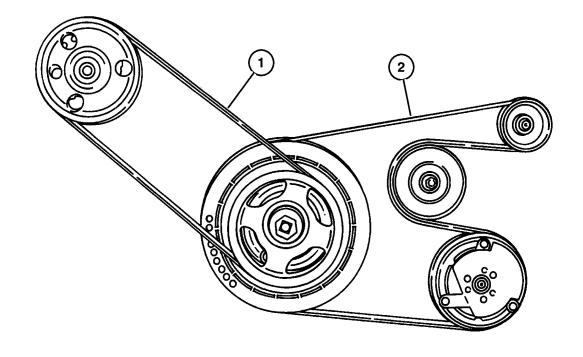
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### **Drive Belts 2.4L Engine** Figure 007-505

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EDZ] = 2	.4L 4 CYL DO	HC 16\	/						
1	4892 444AA	1				EDZ			BELT, Power Steering
2	4861 733AC	1				EDZ			BELT, Alternator Drive



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

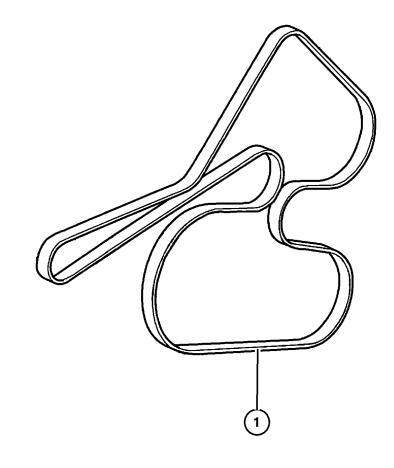
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Drive Belts 3.3L Engine Figure 007-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•			
OTE: ales Cod	oc.								
	3L V6 SMPI								
1 4	4861 322AC	1				EGA			BELT, A/C Compressor
									_
RYSLER - ERIES	MINIVAN (RG)— LINE		E	BODY		ENGINE			TRANSMISSION
High Line Premium	C = Chr	ysler AWD ysler FWD	52	= Short Whee Base	el EG	SA, EG0=3.3L DZ, ED0 = 2.4	. V6 MPI L 4 Cyl DOH	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
Sport	K = C hi (RHD	ysler AWI	D 53	= Long Whee Base	el EN	IJ, EN0= 2.5L	4 Cyl Turbo	,	DG0 = All Automatic Trans DBB = All Manual Trans
	H = Chr	1		Daoc					/ III IVIGITUGI TTATIS



# Drive Belts , 2.5L 2.8L Engine Figure 007-515

2

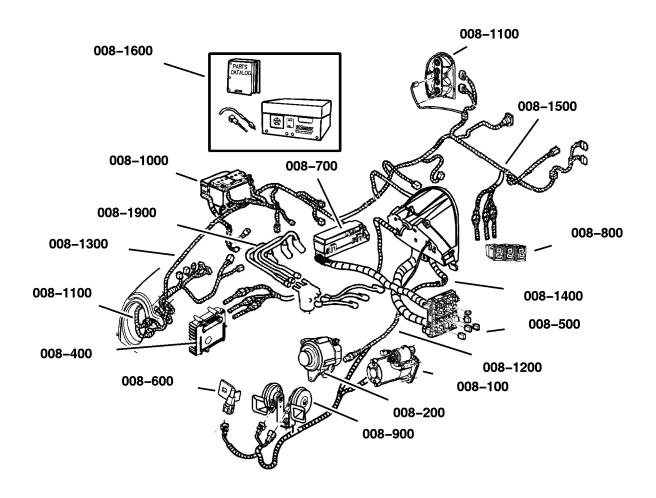
ITEM	PART	QTY	LINE	SEDIES	BODY	ENGINE	TDANG	TRIM	DESCRIPTION
IIEM	NUMBER	WIY	LINE	SERIES	BODY	ENGINE	TRANS	IKIM	DESCRIPTION
Sales Code	e:								
ENJ] = 2.5	L 4 CYL 16\								
	BL 4 CYL 16'		O DIESEL	-		EN!!			DELT Altorization and A/O
1 4	861 734AA	1				ENJ, ENR			BELT, Alternator and A/C Compressor
2 4	861 735AA	1				ENJ,			BELT, Power Steering
						ENR			
IRYSLER - N	IINIVAN (RG)—			ODV					TDANICALICCION
SERIES = High Line	LINE C = Chr	ysler AWD	52	BODY = Short Whe	el EG	ENGINE A, EG0=3.3L	V6 MPI	10	TRANSMISSION DGL = 4 spd. Auto. (41TE)
= Premium = Sport	K = C hr	ysler FWD rysler AWI	D 53	Base = Long Whee	ED. el EN.	Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOF . 4 Cyl Turbo	IC )	DDR = 5 Speed Manual DG0 = All Automatic Trans
	(RHD H = Chr	) ysler FWD		Base					DBB = All Manual Trans
	(RHD	))							

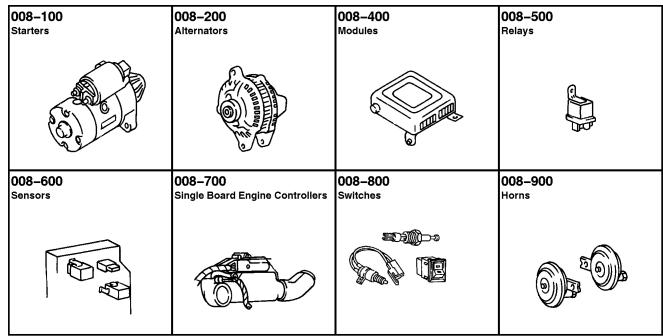
4 SPEED TRANS
---------------

	1			l		1			
ITEM	PART	OTV		OFFICE	DODY	FNOINE	TDANO		DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales Co		: . <b></b>		44.75					
	4 Speed Autom			1 41 I E					
	2.4L 4 Cyl DOI 3.3L 6 Cyl SMI		<b>1</b>						
1	3.3L 6 Cyl Sivii	F.I.							COOLER, Condenser and Trans
'									Cooler
	4677 509AA	1				EGA	DGL		
		1				EDZ	DDR,		
							DGL		
-2	5142 492AA-	1				ENR	DGL		COOLER, Transmission Oil
3									HOSE, Transmission Oil Cooler
	4677 680AB	1				EDZ,	DGL		
						EGA			
	5005 280AE	1				ENR	DGL		
4	5016 918AA	1				EDZ,	DGL		CONNECTOR KIT, Transmission Oil
						EGA			Cooler Line, Transmission end
5	5000 000 4 4	•				<b>ED</b> 7	DDD		CONNECTOR, Quick Type, Cooler
	5290 238AA	2				EDZ	DDR, DGL		
		2				EGA	DGL		
						LGA	DGL		
CHRYSI ED	- MINIVAN (RG)—								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
H = High Li P = Premiu		ysler AW vsler FW		= Short Whe	el EG FD	A, EG0=3.3L Z, ED0 = 2.4	. V6 MPI L 4 Cvl DOF	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport	K = C hi	rysler AW		= Long Whe	el EN	J, EN0= 2.5L	4 Cyl Turbo	)	DG0 = All Automatic Trans
	(RHD H = Chr	)) ysler FW	D	Base					DBB = All Manual Trans
	(RHD								

### **Group – 008**

### **Electrical**





### **Group – 008**

### **Electrical**

008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts	008–1300 Wiring–Headlamp to Dash
		A COLA	
008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair	008–1700 Air Bag System
WIRING INSTR. PANEL		WIRING REPAIR PKG.	
008–1800 Park Assist	008–1900 Spark Plugs–Cables–Coils		

GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Stantana	
Starter	Fig. 009 105
	Fig. 008-105
Alternators	
Alternator - 2.4L Engine	Fig. 008-205
Alternator - 3.3L Engine	Fig. 008-210
Alternator - 2.5L, 2.8L Diesel Engine	Fig. 008-215
Modules	
Modules	Fig. 008-405
Relays	
Power Distribution Center - Relays and Fuses	Fig. 008-505
Sensors	
Sensors - 2.4L Engine	Fig. 008-605
Sensors - 3.3L Engine	Fig. 008-610
Sensors - 2.5L, 2.8L Diesel Engine	Fig. 008-615
Sensors Oxygen	Fig. 008-616
Sensors Transmission	Fig. 008-620
Sensors Body	Fig. 008-625
Single Board Engine Controllers	_
Powertrain Control Module	Fig. 008-705
	1 ig. 000 700
Switches	F: 000 005
Switches - Instrument Panel and Console	Fig. 008-805
Switches Drivetrain	Fig. 008-810
Switches Body	Fig. 008-815
Horns	
Horn	Fig. 008-905
Alarm System	Fig. 008-910
Battery Tray and Cables	
Battery Tray and Shield	Fig. 008-1005
Diesel Fuel Heater	Fig. 008-1010
Lamps - Front, Rear and Courtesy	
LampsFront	Fig. 008-1105
LampsRear	Fig. 008-1110
Lamps Courtesy	Fig. 008-1115
Bulbs	Fig. 008-1120
Wiring-Engine & Related Parts	
Wiring - Engine and Related Parts	Fig. 008-1205
	. ig. 000 1200

#### Illustration Title Group-Fig. No. Wiring-Headlamp to Dash Wiring, Headlamp To Dash ..... Fig. 008-1305 **Wiring-Instrument Panel** Wiring, Instrument Panel ..... Fig. 008-1405 Wiring-Body & Accessories Fig. 008-1505 Wiring Doors and Liftgate ..... Fig. 008-1510 Wiring Seats ..... Fig. 008-1515 Wiring Repair Wiring Harness Repair Pkg. . . . . . Fig. 008-1605 Air Bag System Air Bag Modules and Sensors ..... Fig. 008-1705 Air Bags and Clock Springs ..... Fig. 008-1710 Park Assist Park Assist Detection System ...... Fig. 008-1805 **Spark Plugs-Cables-Coils** Spark Plugs--cables--coils Fig. 008-1905

**GROUP 8 - Electrical** 

#### Starter Figure 008-105

	EGA =	Engine - 3.3L		
	ENC =	Engine - 2.5L		
	1			
		4686 111AC	1	EDZ
		4727 314AB	1	EDZ
		4727 313AC	1	ENJ
		4686 045AD	1	EGA
		4868 860AA	1	ENR
	2	4861 591AA	1	EGA
	3	6506 956AA	1	EGA
	4	6502 954	1	EGA
	-5	6502 980	1	EDZ
	-6	6506 929AA-	1	
	-7			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4723 279	1	ENR
			1	ENJ
(2)				

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
SALES (	CODES : EDZ :	= Engin	e - 2.4L						
EGA = E	ngine - 3.3L								
ENC = E	ngine - 2.5L								
1									STARTER
	4686 111AC	1				EDZ	DGL		
	4727 314AB	1				EDZ	DDR		
	4727 313AC	1				ENJ	DDR		
	4686 045AD	1				EGA	DGL		
	4868 860AA	1				ENR	DGL		
2	4861 591AA	1				EGA	DGL		SHIELD, Starter
3	6506 956AA	1				EGA			STUD, Double Ended, M10 x 1.50 >
									M8 x 1.25 x 78.60
4	6502 954	1				EGA			SCREW AND WASHER, Hex Head
									M10x1.5x53
-5	6502 980	1				EDZ	DGL		SCREW, Hex Head, M10x1.5x50
-6	6506 929AA-	1							NUT, Hex Flange Lock, M8x1.25,
									Starter Cable mounting
-7									WASHER, Starter
	4723 279	1				ENR	DGL		
		1				ENJ	DDR		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Alternator - 2.4L Engine Figure 008-205

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ=2.	4L 4 CYL DOH	C 16V S	SMPI]						
1	4868 324AA	1				EDZ			ALTERNATOR
2	5281 480AA	1				EDZ			BRACKET, Alternator
3	6101 983	3				EDZ			SCREW
4	6101 668	2				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x90
5	6101 514	1				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x35
6	4861 733AC	1				EDZ			BELT, Alternator and A/C
									Compressor
7	4781 569AB	1				EDZ			PULLEY, Idler

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

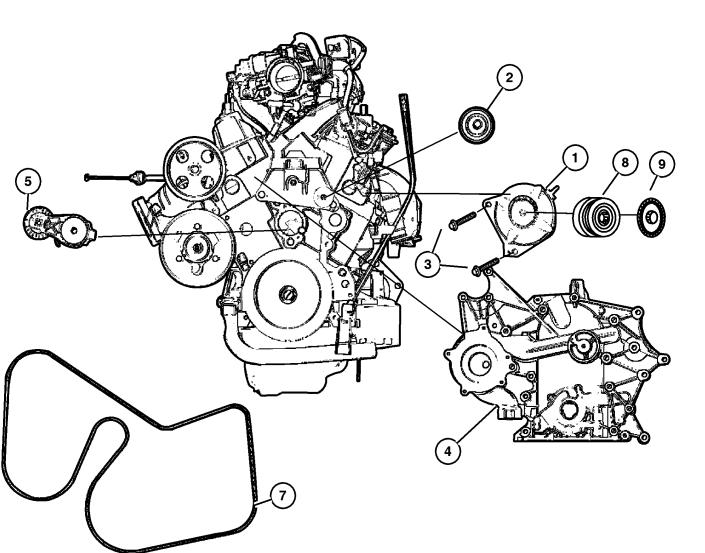
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

BODY

52 = Short Wheel

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[EGA= 3.	3L V6 MPI]								
1	4868 430AE	1				EGA			ALTERNATOR
2	4792 581AB	1				EGA			PULLEY, Idler
3	6102 172AA	3				EGA			SCREW AND WASHER, Hex Head,
									M10x1.5x50
4	5137 544AA	1				EGA			COVER PACKAGE, Engine Timing
5	4861 277AB	1				EGA			TENSIONER, Belt
-6	6102 121AA-	1				EGA			BOLT, Hex Head, M8x1.25x70,
									Tensioner mounting
7	4861 322AC	1				EGA			BELT, A/C Compressor
8	4861 506AE	1				EGA			PULLEY, Alternator
9	53013 559AA	1				EGA			CAP, Alternator Pulley

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) Base 53 = Long Wheel Base

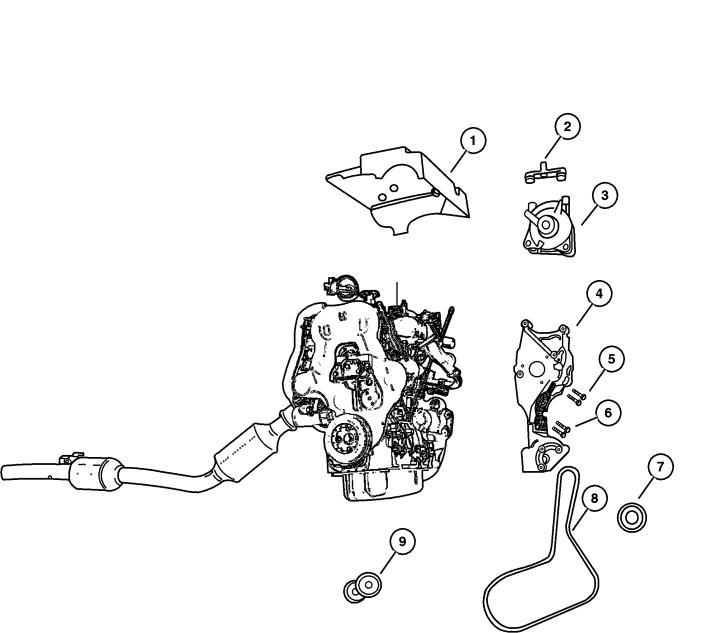
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

BODY 52 = Short Wheel

#### Alternator - 2.5L, 2.8L Diesel Engine Figure 008-215

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	2.5 L 4 Cylinder		Turbo En	gine					
DDD]=I\	/lanual Transmis	SSION							COVER, Engine
'	4781 594AA	1				ENJ	DDR		COVER, Engine
	4666 016AB	1				ENR	אטט		
									DDACE Alternator
2	4861 631AA	1				ENJ,			BRACE, Alternator
						ENR			
3	4868 429AD	1				ENJ,			ALTERNATOR
						ENR			
4	5096 233AA	1				ENJ	DDR		BRACKET
5	5003 532AA	3				ENJ	DDR		BOLT, Adaptor Plate
6	5093 900AA	1				ENJ	DDR		SCREW
7	4861 633AA	1				ENJ,			PULLEY, Idler
						ENR			
8	4861 734AA	1				ENJ,			BELT, Alternator and A/C
						ENR			Compressor
9	5066 826AA	1				ENJ	DDR		TENSIONER, Belt
-10	5066 862AA-	2				ENJ	DDR		PIN
-11	5135 169AA-	1				ENJ	DDR		BRACKET

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Modules** Figure 008-405

	10	8
(12)		
14		5 3

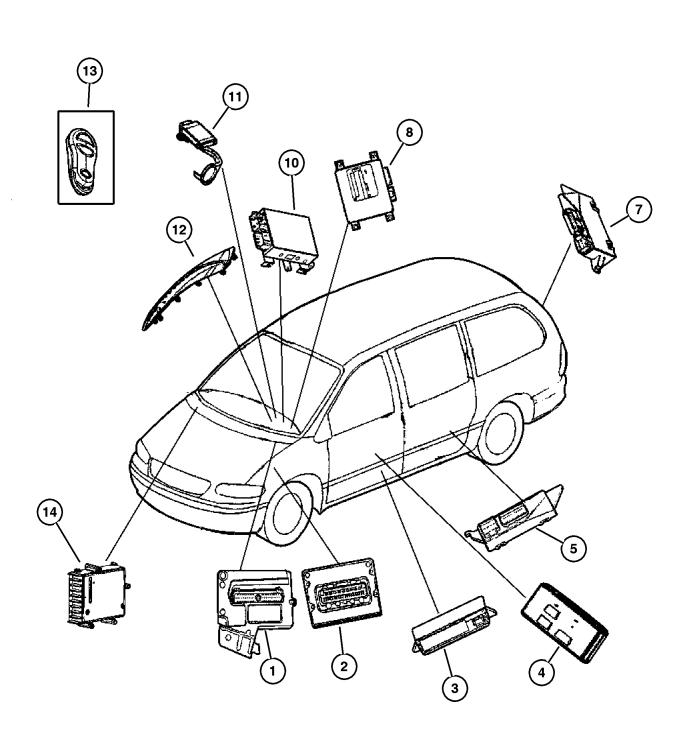
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					-			
Note:									
	Speed Automati	c Trans	mission, 4	1TE					
	BL 6 Cyl SMPI								
	5L High Output,	V6							
	BL 6 Cyl SMPI								
	3L 6 Cyl SMPI								
1	•								MODULE, Anti-lock Brakes
	5093 986AA	1	C, Y						[BGF]
		1	U, Z						[BGF]
	5093 988AA	1	Z				DGL		[BGF,BNM]
		1	Υ				DGL		[BGF,BNM]
	5093 989AA	1	Z			ENJ	DDR		[BGF,BNM]
	5174 110AA	1	Y				DGL		[BGF,BNM,XZZ]
2	0111110721	•	•						MODULE, Front Control
_	5144 579AB	1				EDZ,			
	0	·				EGA			
		1				ENR	DGL		
	5144 580AB	1				ENJ	DDR		Up to 09/20/04
	5144 580AC	1				ENJ	DDR		After 09/20/04
3	3144 300/10	•				L140	DDIX		MODULE, Seat Memory
3	5082 044AA	1	C, Y						MODOLL, Geat Memory
	5082 044AB	<u>'</u> 1	U, Z						
4	3002 0 <del>11</del> 7B	'	0, 2						MODULE, Heated Seat
7	5016 884AA	1	U, Z						Up to 10/18/04
	3010 00 <del>1</del> AA	1	C, Y						Up to 10/18/04
	5139 537AA	<u>'</u> 1	U, Z						After 10/18/04
	3139 337 AA	1	0, Z C, Y						After 10/18/04
5	4686 686AM	1	O, 1						MODULE, Sliding Door
-6	6505 838AA-								_
-0	0000 000AA-	8							SCREW, Hex Head, M6 x 1.00 x 1 50
7	4606 607AD	4							
7	4686 687AP	1							MODULE, Liftgate
8	4707 07440	4	0 V						MODULE, Occupant Restraint
	4727 374AC	1	C, Y						[CJ5]
	5094 034AA	1	C, Y						[CGW]
_	5094 035AA	1	U, Z						0005W 11 11 110 1 00
-9	6506 150AA-	3							SCREW, Hex Head, M6x1x20
10									MODULE, Body Controller
	5026 063AA	1							[GPB,GT5,XZZ]
	5026 064AA	1							[XZZ]
	5082 503AD	1							[GPB,GT5]
	5082 504AD	1							

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Modules** Figure 008-405



27 338AB 27 339AB 27 338AC 284 XDVAB	1 1 1 1 1 1 1	U, Z	SERIES	BODY	EDZ, EGA	TRANS	TRIM	MODULE, Immobilizer [GXR] [GX1] [GXX] MODULE, Message Center [D5]
27 339AB 27 338AC 84 XDVAB	1 1							[GXR] [GX1] [GXX] MODULE, Message Center
27 339AB 27 338AC 84 XDVAB	1 1							[GXR] [GX1] [GXX] MODULE, Message Center
27 339AB 27 338AC 84 XDVAB	1 1							[GX1] [GXX] MODULE, Message Center
27 338AC 84 XDVAB	1							[GXX] MODULE, Message Center
84 XDVAB	1							MODULE, Message Center
								[D5]
84 ZJ8AB	1	U, Z			EGΛ			
84 ZJ8AB	1	U, Z			EGA			
		- ,			EDZ,			[J3]
					EGA			
83 XDVAB	1	C, Y			EDZ,			[D5]
					EGA			
83 ZJ8AB	1	C, Y			EDZ,			[J3]
					EGA			
								TRANSMITTER, Keyless Entry
27 352AB	2							[GXR]
27 354AC	2							[GX1]
27 355AB	2							[GX1,JRA,JRB,JRC]
	1				ENR	DGL		MODULE, EATX
2	7 354AC	7 354AC 2 7 355AB 2	7 352AB 2 7 354AC 2 7 355AB 2	7 352AB 2 7 354AC 2 7 355AB 2	7 352AB 2 7 354AC 2 7 355AB 2			

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K = C hrysler AWD
(RHD) P = Premium S = Sport

H = Chrysler FWD (RHD)

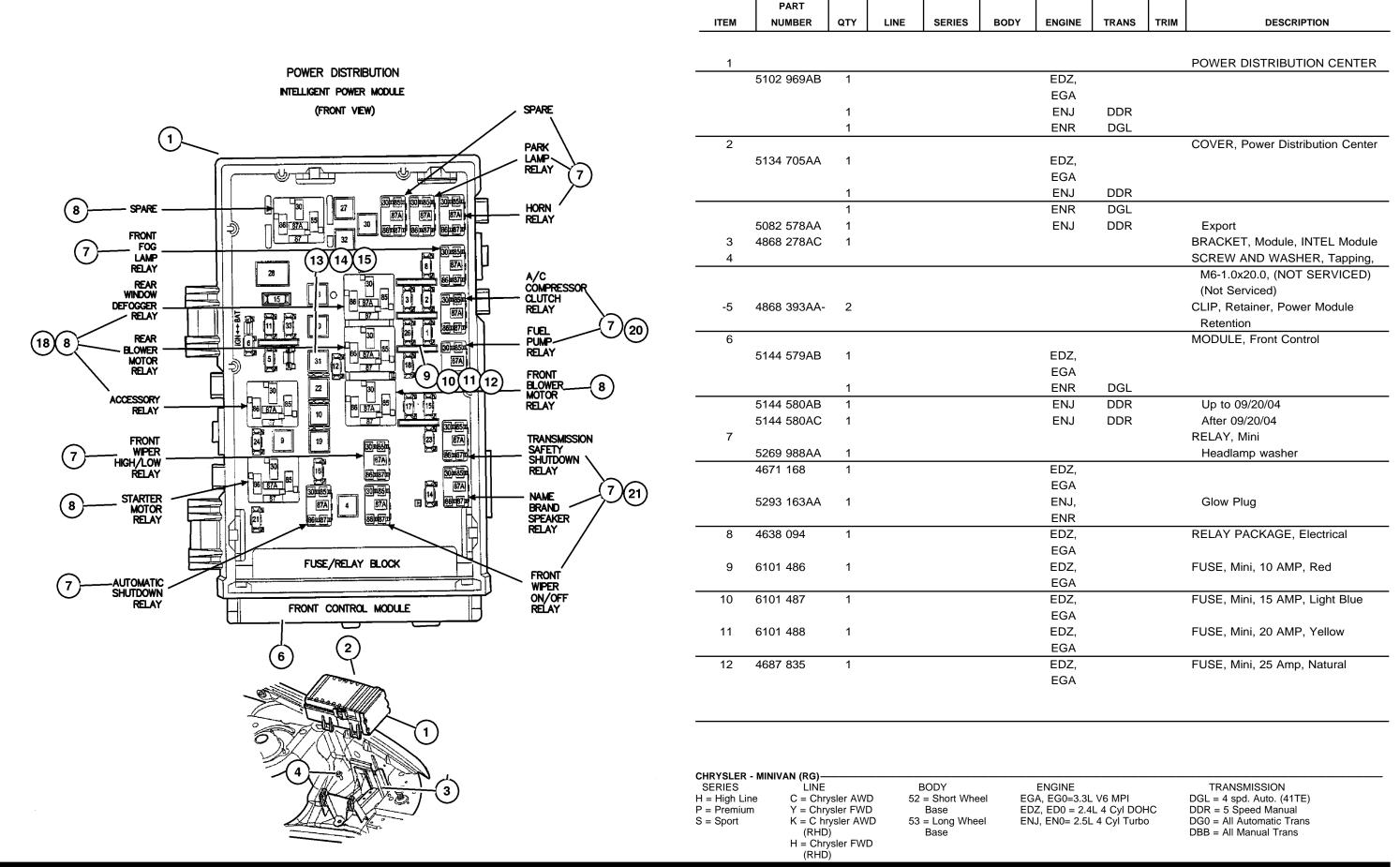
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

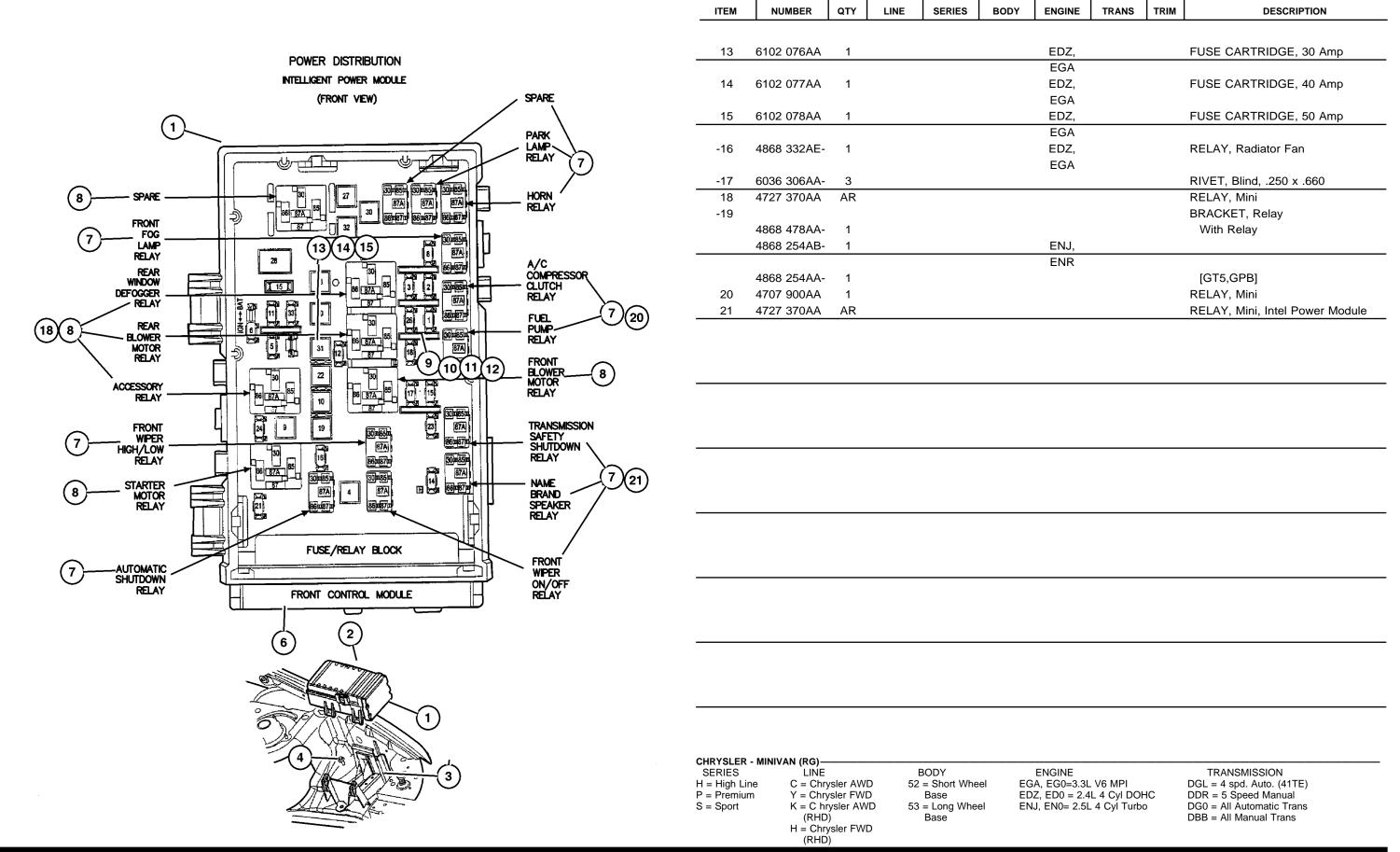
AR = Use as required -= Non illustrated part # = New this model year

#### **Power Distribution Center - Relays and Fuses** Figure 008-505



#### **Power Distribution Center - Relays and Fuses** Figure 008-505

PART



10	13
3	
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
EDZ=2.4	L 4 CYL								
DGC=3 S	SPEED AUTOM	1ATIC 1	TRANS						
1	5269 870AB	1				EDZ			SENSOR, Coolant Temperature
2	5293 199AA	1				EDZ			CAM MAGNET, Target
3	5093 508AA	1				EDZ			SENSOR PACKAGE, Camshaft
4	4884 111AA	1				EDZ			SEAL, Camshaft Sensor
5	56028 563AA	1				EDZ			SENSOR, Knock
6									SENSOR, Crankshaft Position
	5269 873	1				EDZ			Up to 06/21/04
	5269 873AB	1				EDZ			After 06/21/04
7	4608 303AB	1				EDZ			SWITCH, Oil Pressure
8	56029 050AA	1				EDZ,			SENSOR, Oxygen, Down stream
						EGA			
9	56029 049AA	1				EDZ			SENSOR, Oxygen
10	4896 003AA	1				EDZ			SENSOR, Map
-11	6035 957AA-	2				EDZ			SCREW, MAP sensor attaching
12									SENSOR, Throttle Position
	4686 360AC	1				EDZ	DGL		
		1				EDZ	DDR		
13	4606 487AB	1				EDZ			SENSOR, Charge Air Temp

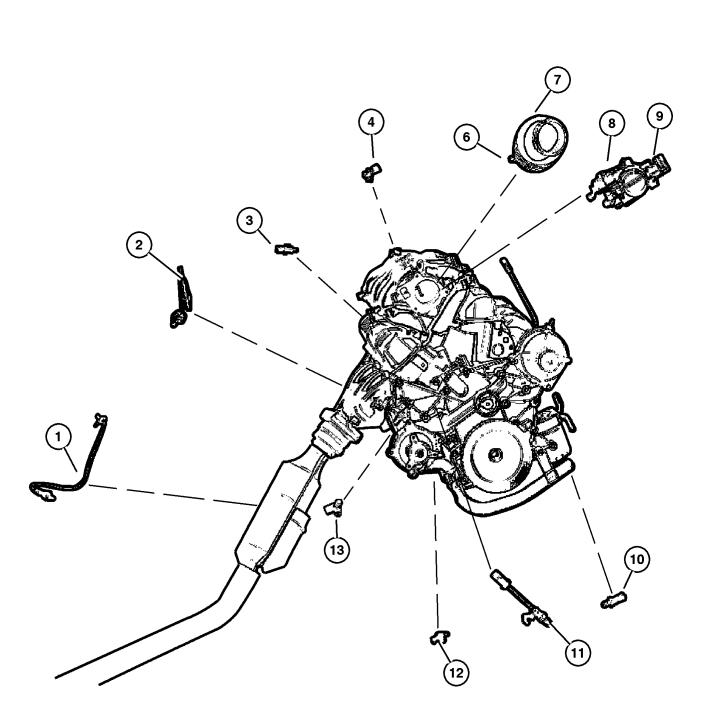
S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



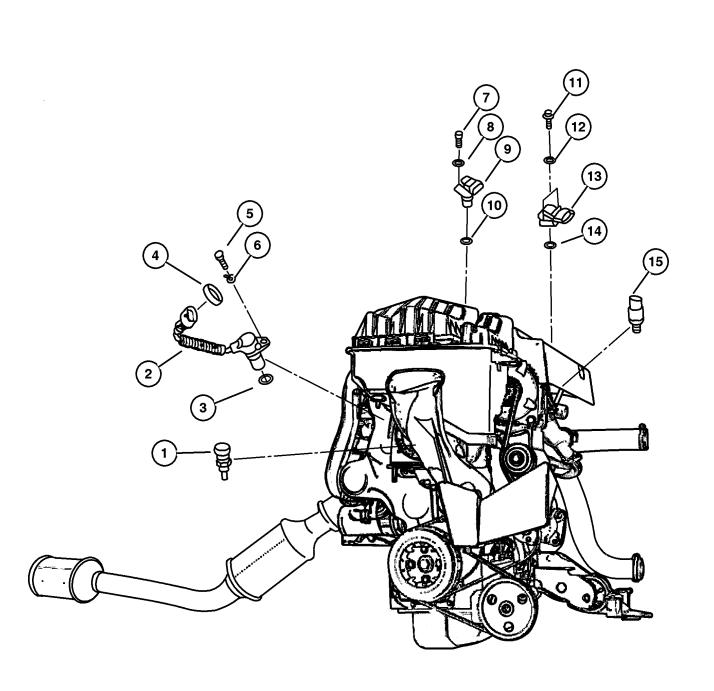
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[GA] =	3.3L 6 CYL								
1	56029 050AA	1				EDZ,			SENSOR, Oxygen, Down stream
						EGA			
2	56029 085AA	1				EGA			SENSOR, Oxygen, Up Stream
3	5269 870AB	1				EGA			SENSOR, Coolant Temperature
4	56041 018AC	1				EGA			SENSOR, Map
-5	6506 653AA-	AR				EGA			SCREW, Strip-Out Repair, Map
									Sensor attaching
6	4606 487AB	1				EGA			SENSOR, Charge Air Temp
7									HOSE, Air Cleaner to T/Body, See
									Group 14, (NOT SERVICED) (Not
									Serviced)
8									THROTTLE BODY, See Group 14,
									(NOT SERVICED) (Not Serviced)
9	4686 360AC	1				EGA			SENSOR, Throttle Position
10	4608 303AB	1				EGA			SWITCH, Oil Pressure
11	4686 353	1				EGA			SENSOR, Camshaft
12									SENSOR, Knock, (NOT REQUIRED
13	4727 451AA	1				EGA			SENSOR, Crankshaft

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(RHD) P = Premium S = Sport H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Sensors - 2.5L, 2.8L Diesel Engine Figure 008-615



1 506 2 509 3 506 4 472 5 500 6 472	96 236AA 66 860AA 28 184	1 1 1 3 1 1 1 2	LINE	SERIES	BODY	ENJ ENR ENJ ENR ENJ ENR	DDR DGL DDR DGL DDR DGL	TRIM	SENSOR, Temperature Sending Unit SENSOR, Crankshaft O RING
506 2 509 3 506 4 472 5 500 6 472 7 500	96 236AA 66 860AA 28 184	1 1 1 3 1				ENR ENJ ENR ENJ	DGL DDR DGL DDR		SENSOR, Crankshaft
506 2 509 3 506 4 472 5 500 6 472 7 500	96 236AA 66 860AA 28 184	1 1 1 3 1				ENR ENJ ENR ENJ	DGL DDR DGL DDR		SENSOR, Crankshaft
2 509 3 506 4 472 5 500 6 472 7 500	96 236AA 66 860AA 28 184	1 1 1 3 1				ENR ENJ ENR ENJ	DGL DDR DGL DDR		
509 3 506 4 472 5 500 6 472 7 500	66 860AA 28 184	1 3 1 1				ENJ ENR ENJ	DDR DGL DDR		
3 506 4 472 5 500 6 472 7 500	66 860AA 28 184	1 3 1 1				ENR ENJ	DGL DDR		
506 4 472 5 500 6 472 7 500	28 184	3 1 1				ENJ	DDR		O RING
506 4 472 5 500 6 472 7 500	28 184	1 1 1							O RING
4 472 5 500 6 472 7 500	28 184	1 1 1							
5 5 500 6 472 7 500		1				ENR	DGL		
5 5 500 6 472 7 500		1							
5 500 6 472 7 500		1							CLIP, Spill Return Pipe
6 472 7 500	03 551AA					ENJ	DDR		
6 472 7 500	03 551AA	2				ENR	DGL		DOLT NO 40
6 472 7 500	03 551AA	2				ENII			BOLT, M6x10
7 500		4				ENJ	DDR		
7 500		1				ENR	DGL		WASHER, Implement Attaching
7 500	23 204	5				ENJ	DDR		WASHER, Implement Attaching
500	23 204	5				ENR	DGL		
500		Ü				LIVIX	DOL		BOLT, M6x10
	03 551AA	2				ENJ	DDR		5621, M6X16
<u> 8</u>		1				ENR	DGL		
U									WASHER, Implement Attaching
472	23 204	1				ENJ	DDR		
		1				ENR	DGL		
9									SENSOR, Camshaft
514	40 332AA	1				ENJ	DDR		
		1				ENR	DGL		
10		_							O RING
506	69 135AB	4				ENJ	DDR		
4.4		4				ENR	DGL		CODEW
11	10 858AA	4				ENJ	DDR		SCREW
501	AAOCO UI	1 1				ENR	DGL		
12		1				LINIX	DGL		WASHER, Fuel Solenoid Wire
	23 168	1				ENJ	DDR		T. C. IET., I doi Goldfiold Wile
172	_5 .00	1				ENR	DGL		
13							-		SENSOR, Air Temperature
	40 331AA	1				ENJ	DDR		•
		1				ENR	DGL		
14									O RING

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

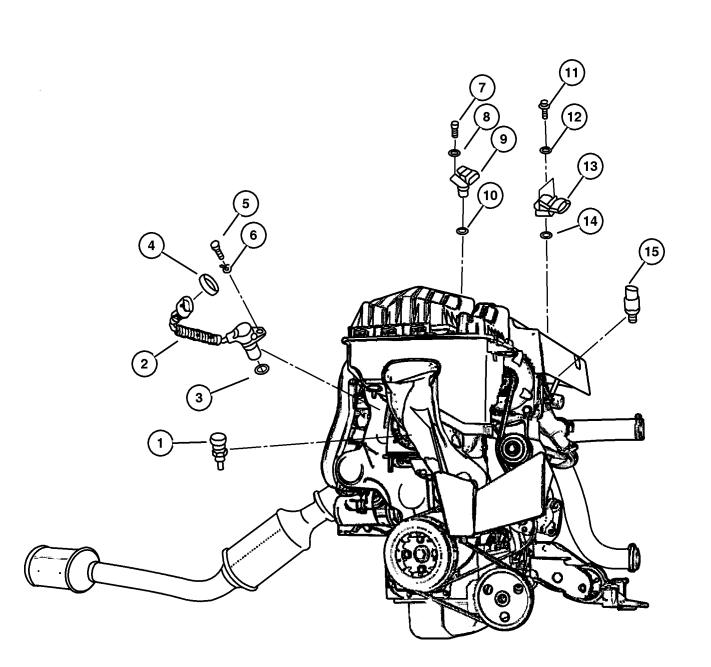
P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Sensors - 2.5L, 2.8L Diesel Engine Figure 008-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5096 232AA	1				ENJ	DDR		
		1				ENR	DGL		
15									SENSOR, Fuel Pressure
	5072 726AA	1				ENJ	DDR		
		1				ENR	DGL		
-16	5293 155AB-	1				ENJ,			SENSOR, Mass Airflow
						ENR			
-17	5143 002AA-	1				ENJ,			SENSOR, Fuel/Water
						ENR			

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

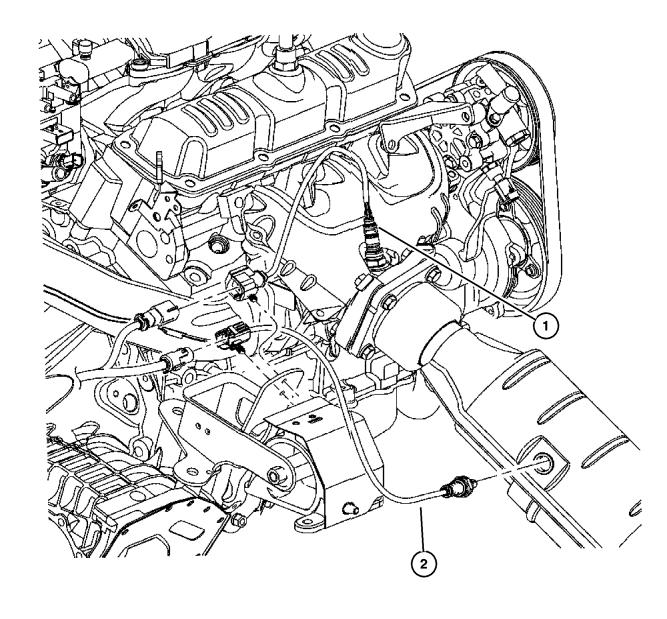
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium

H = Chrysler FWD (RHD)

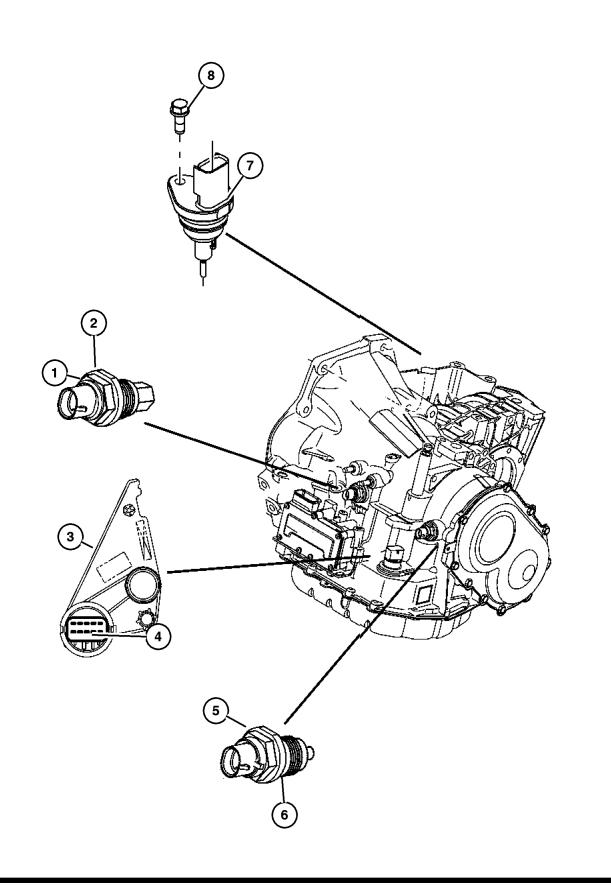
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

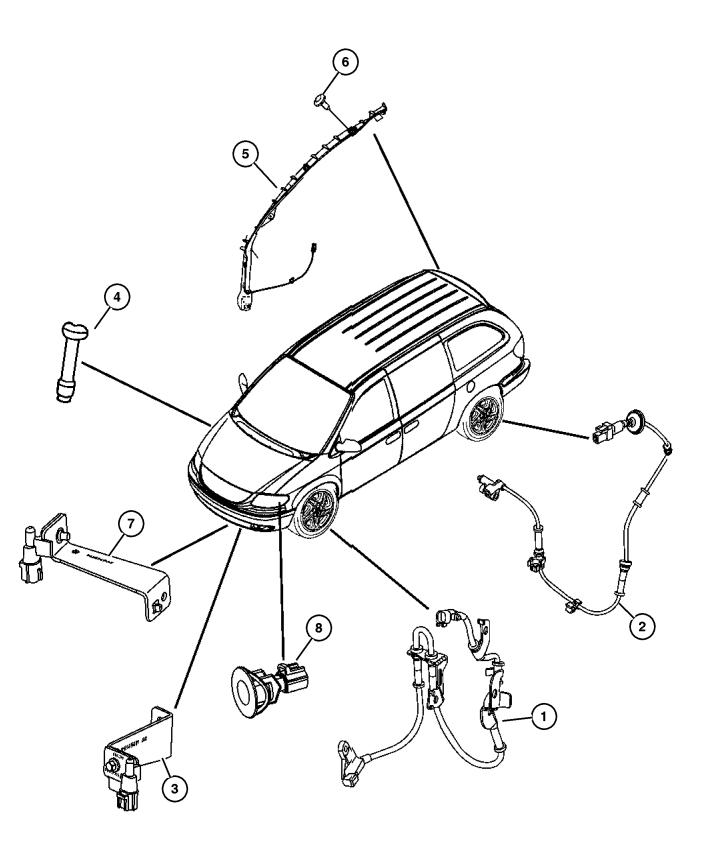
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							!		
1									SENSOR, Oxygen
	6029 049AA	1				EDZ			Before Catalyst
	6029 085AA					EGA			Before Catalyst
2									SENSOR, Oxygen
	6029 049AA					EDZ			After Catalyst
5	6029 050AA	1				EDZ,			After Catalyst [NA1]
						EGA			
CHRYSLER - N SERIES	IINIVAN (RG)— LINE		F	BODY		ENGINE			TRANSMISSION
H = High Line	C = Chry	sler AWE	52	= Short Whe	el EG	A, EG0=3.3L	V6 MPI	10	DGL = 4 spd. Auto. (41TE)
P = Premium S = Sport	Y = Chry K = C hr	sler FWD ysler AW	D 53	Base = Long Whee	ED el EN	Z, ED0 = 2.4 J, EN0= 2.5 $L$	∟ 4 Cyl DOF ₋ 4 Cyl Turbo	HC )	DDR = 5 Speed Manual DG0 = All Automatic Trans
1	(RHD	)		Base		, <b></b>	,		DBB = All Manual Trans
	H = Chry (RHD	vsier FVVL N	)						



### **Sensors Transmission** Figure 008-620



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1					_		
EGA,EGM	∕I=3.3L 6 CYL								
EGF=3.5L									
EGH=3.8l									
	PEED AUTON	IATIC T	RANS						CENCOR Transmission Insut Coord
1	4800 878	1				EDZ	DGL		SENSOR, Transmission Input Speed
	4000 070	1	Y, Z			EGA	DGL		
		1	C, U		53	EGA	DGL		
		1	-, -			ENR	DGL		
2									O RING, Trans Speed Sensor
	6501 657AB	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U		53	EGA	DGL		
		1				ENR	DGL		
3									SENSOR, Transmission Range
	4659 676AC	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U		53	EGA	DGL		
4		1				ENR	DGL		SEAL Manual Valva Desition Sensor
4	4659 678	1				EDZ	DGL		SEAL, Manual Valve Position Sensor
	4039 070	1	Y, Z			EGA	DGL		
		1	C, U		53	EGA	DGL		
		1	0, 0		55	ENR	DGL		
5		·							SENSOR, Transmission Output
									Speed
	4800 879	1				EDZ	DGL		·
		1	Y, Z			EGA	DGL		
		1	C, U		53	EGA	DGL		
		1				ENR	DGL		
6									O RING, Trans Speed Sensor
	6501 658AB	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U		53	EGA	DGL		
-	1707 000 1 1	1				ENR	DGL		OFNOOD WILL O
	4707 839AA	1					DDR		SENSOR, Vehicle Speed
8	6501 714	1					DDR		SCREW AND WASHER, Hex Head,
									M6x1x18, Vehicle speed sensor mounting
	MINIVAN (RG)—					ENGINE			TDANIONIOCION
SERIES H = High Line	LINE e C = Chr\	/sler AWI		BODY = Short Whee	ıl EG	ENGINE A, EG0=3.3L	. V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
P = Premium	Y = Chry	sler FWD	)	Base	ED	Z, ED0 = 2.4	L 4 Cyl DOH		DDR = 5 Speed Manual
S = Sport	K = C hr (RHD	ysler AW )	53 ע	= Long Wheel Base	ı EN	J, EN0= 2.5L	. 4 Cyl Turbo		DG0 = All Automatic Trans DBB = All Manual Trans
	H = Chry	sler FWD	)						
	(RHD	)							



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
 1 = 101	NOMBLK	Q I I	LINE	DEINIEG	1 5051	LIVOINE	INANO	I IIXIIVI	DESCRIPTION
1									SENSOR, Anti-Lock Brakes
	4683 470AD	1							Right Front
	4683 471AD	1							Left Front
2									SENSOR, Anti-Lock Brakes
	4721 042AD	1	C, U		53				Right Rear
	4721 043AE	1	C, U		53				Left Rear
3	4685 819AC	1							SENSOR AND BRACKET, Ambient
									Temperature
4	5019 246AA	1							SENSOR, Washer Fluid Level
5									SENSOR, Pinch
	4894 032AD	1							Right
	4894 033AD	1							Left
6	0153 922	8							SCREW AND WASHER, Round
									Head, .164-15x.625
7	5604 2395	1							SENSOR, Ambient Temperature
8	5604 1053	1							SENSOR, Battery Temperature

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K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Powertrain Control Module** Figure 008-705

3 2 1	
	4

	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Powertrain Control
	4748 430AA	1	Y, Z			EGA	DGL		[NA1,NBJ]
	4748 525AA	1	., _			EDZ	DDR		[NA1]
	4748 526AA	1				EDZ	DGL		[NA1]
	4748 527AA	1	Y, Z			EGA	DGL		[NA1,NB3]
	4748 528AA	1	.,_			EGA	DGL		[NA1,NB2]
	4748 529AA	1	C, U		53	EGA	DGL		[NA1,NB3]
	4748 531AA	1	C, U		53	EGA	DGL		[NA1,NBJ]
	4727 667AB	1	-, -			ENJ	DDR		[NA1]
	5094 111AA	1				EDZ	DGL		[NA1,XZZ]
	5094 112AA	1				EDZ	DDR		[NA1,XZZ]
	4727 770AC	1				ENR	DGL		[NA1] Up to 09/08/04
	5094 285AC	1				ENR	DGL		[NA1] After 04/26/05
	5094 285AA	1				ENR	DGL		[NA1] After 09/08/04 up to 04/26/0
2									MODULE, Powertrain Control,
									Generic
	5134 854AA	1				EDZ	DDR		Up to 07/07/04
	5134 855AA	1				EDZ	DGL		Up to 07/07/04
	5134 857AA	1	C, U		53	EGA	DGL		Up to 07/07/04
		1	Y, Z			EGA	DGL		Up to 07/07/04
	5161 103AA	1				EDZ	DDR		After 07/07/04
	5161 324AA	1	C, U		53	EGA	DGL		After 07/07/04
	5161 102AA	1				EDZ	DGL		After 07/07/04
	5161 324AA	1	Y, Z			EGA	DGL		After 07/07/04
3									MODULE, Engine Controller
	4727 667AA	1				ENJ	DDR		
	4727 770AA	1				ENR	DGL		
	5094 590AA	1				ENJ	DDR		[XZZ]
4									BRACKET, Powertrain Control
									Module
	4727 084AA	1				EDZ,			
						EGA			
	4686 765AB	1				ENJ,			
						ENR			
5									CLIP, Mounting
	6505 877AA	3				EDZ,			PCM Mounting Bracket
						EGA			
		3				ENR	DGL		PCM Mounting Bracket
6									SCREW, Tapping, M4.8X1.59X15.00
									(NOT SERVICED) (Not Serviced)

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

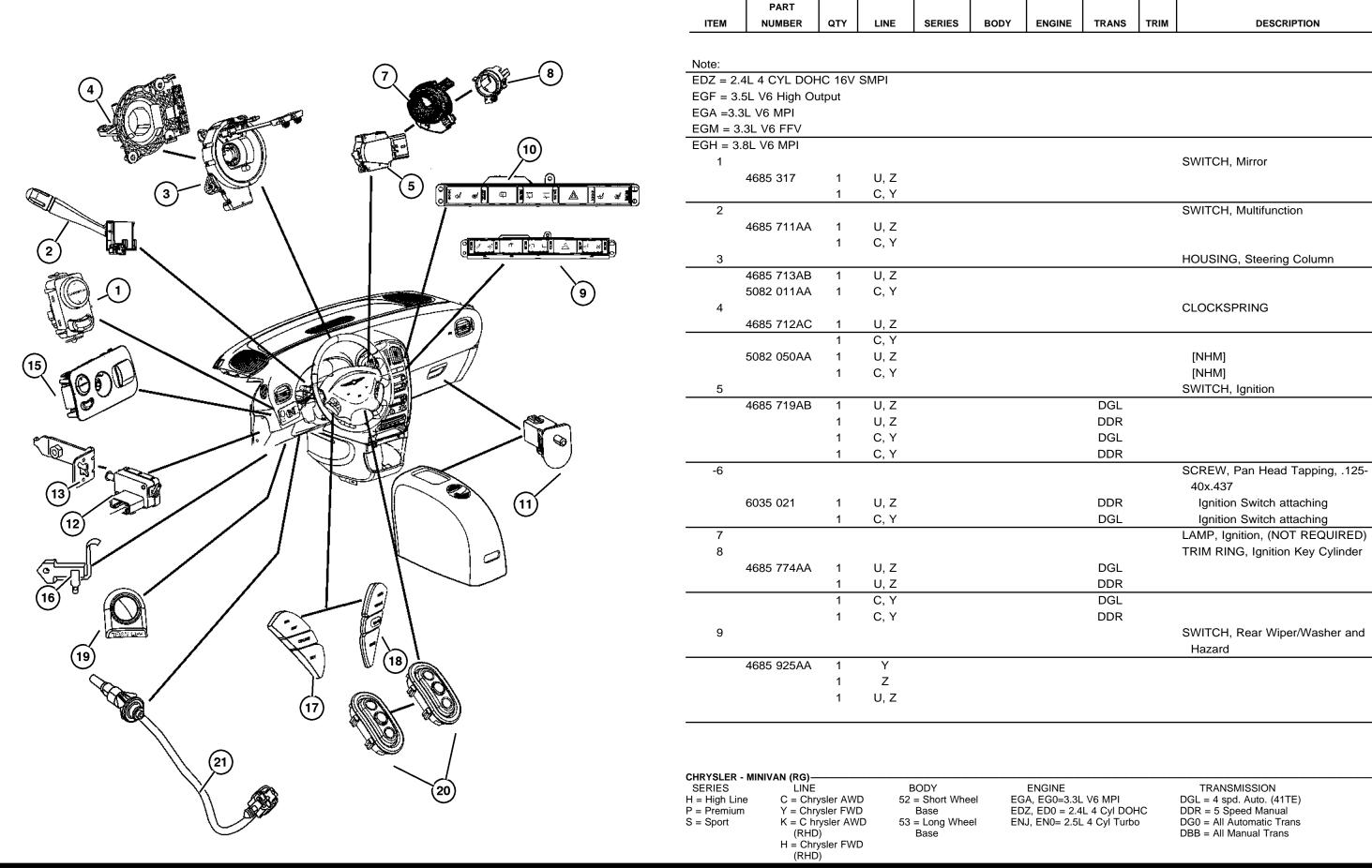
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base

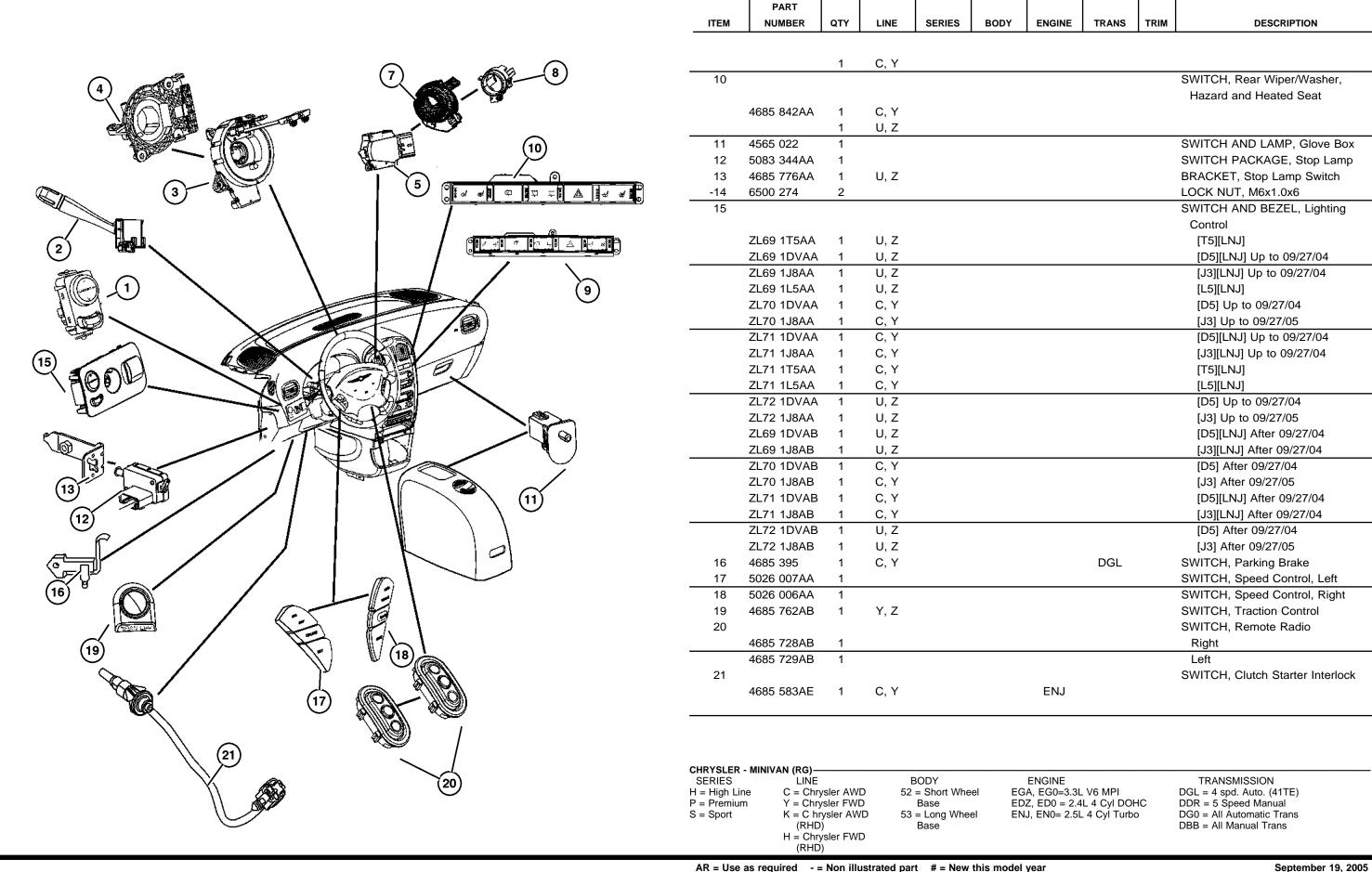
53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

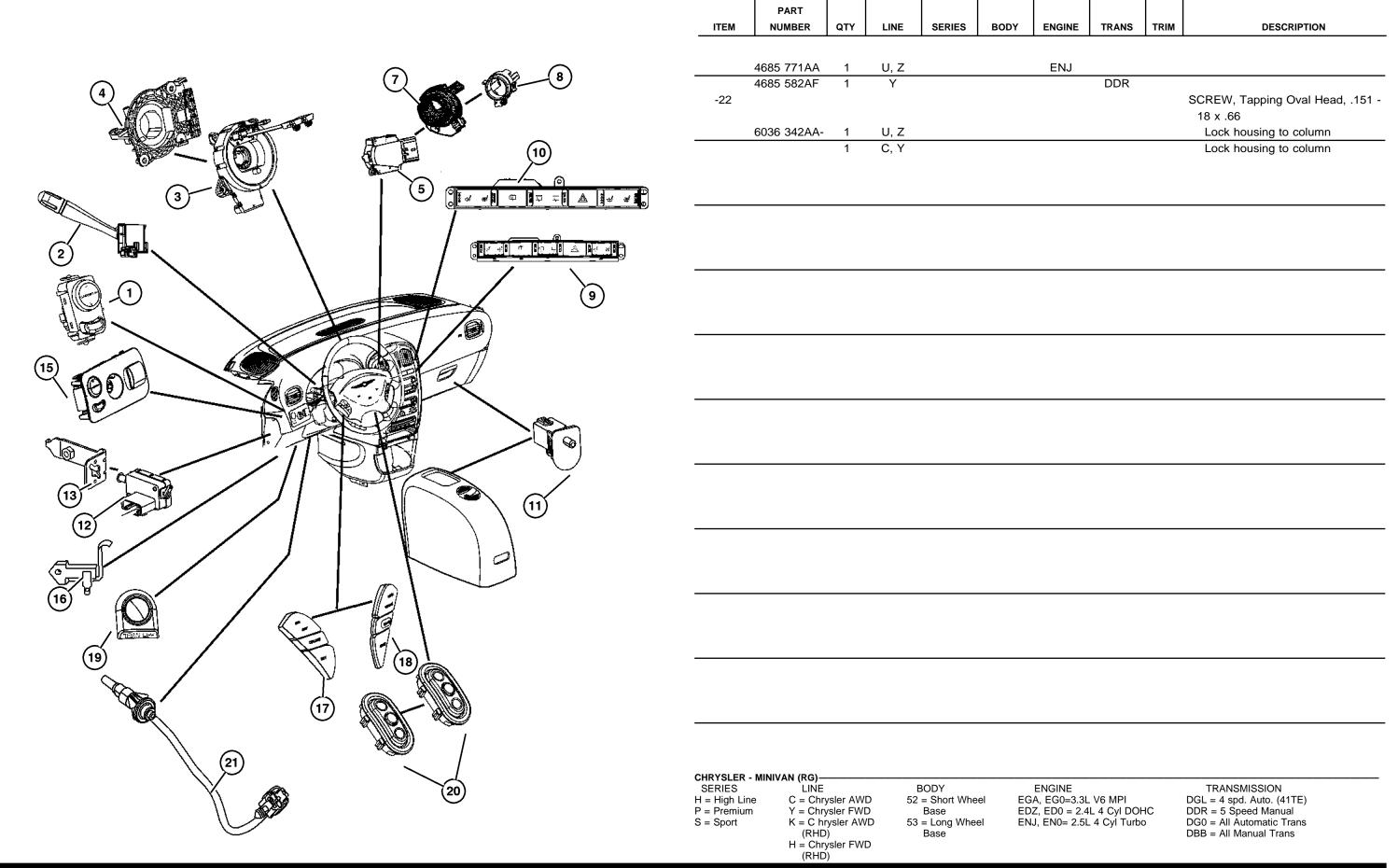
#### **Switches - Instrument Panel and Console** Figure 008-805



#### **Switches - Instrument Panel and Console** Figure 008-805

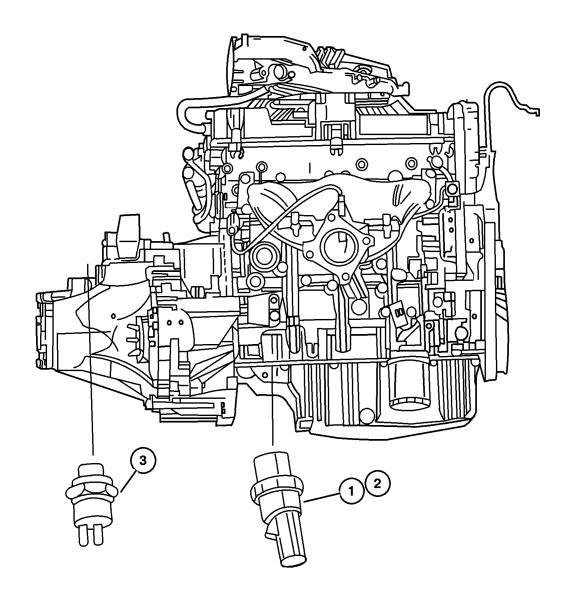


#### **Switches - Instrument Panel and Console** Figure 008-805



#### **Switches Drivetrain** Figure 008-810

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4608 303AB	1				EDZ			SWITCH, Oil Pressure
_	2	56028 807AB	1				ENJ,			SENDING UNIT, Oil Pressure
							ENR			
	3	5134 457AA	1	Y, Z			EDZ,	DDR		SWITCH, Back Up Lamp
_							ENJ			



S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium

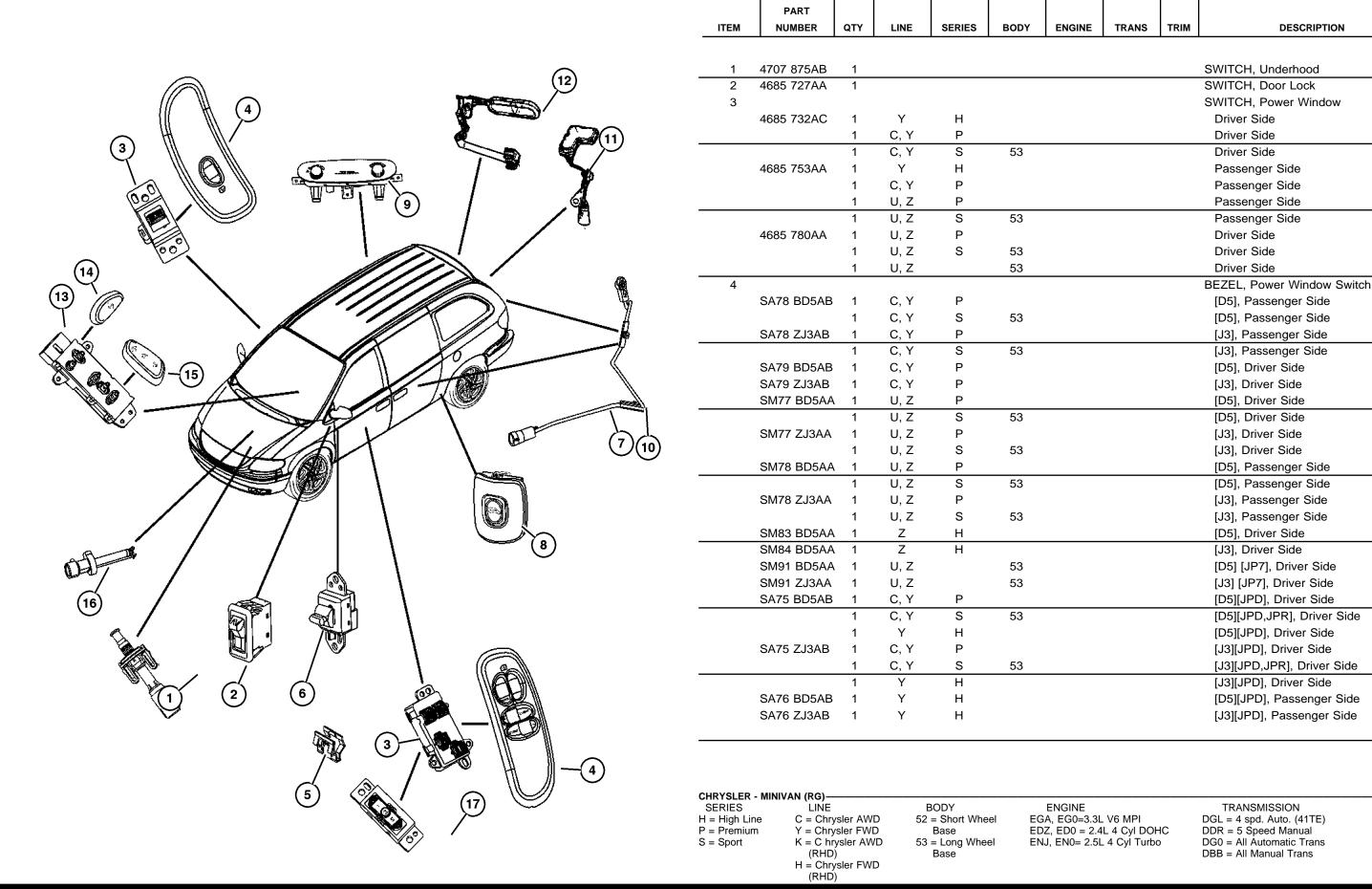
H = Chrysler FWD (RHD)

Base 53 = Long Wheel Base

BODY 52 = Short Wheel

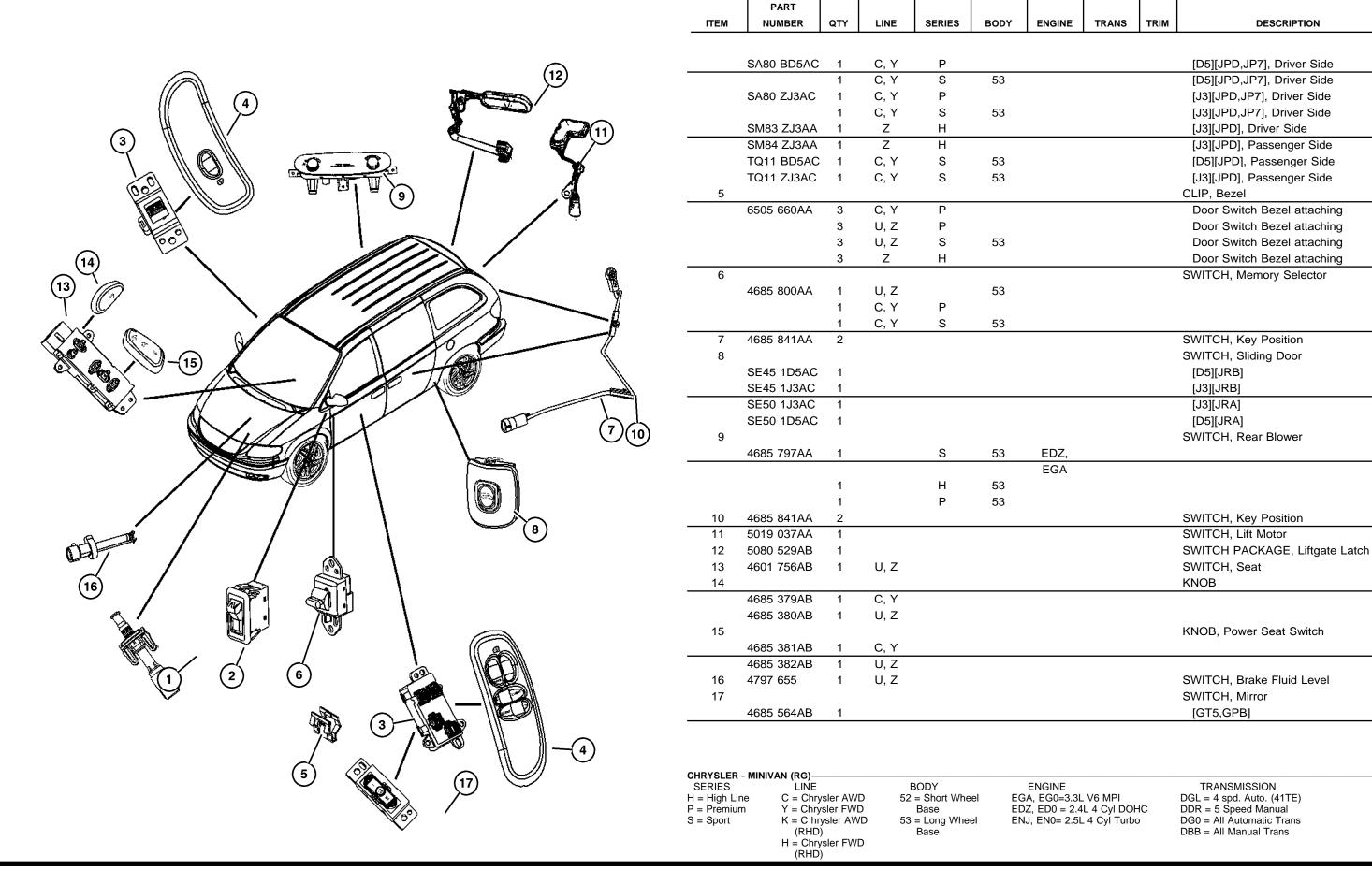
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Switches Body Figure 008-815**



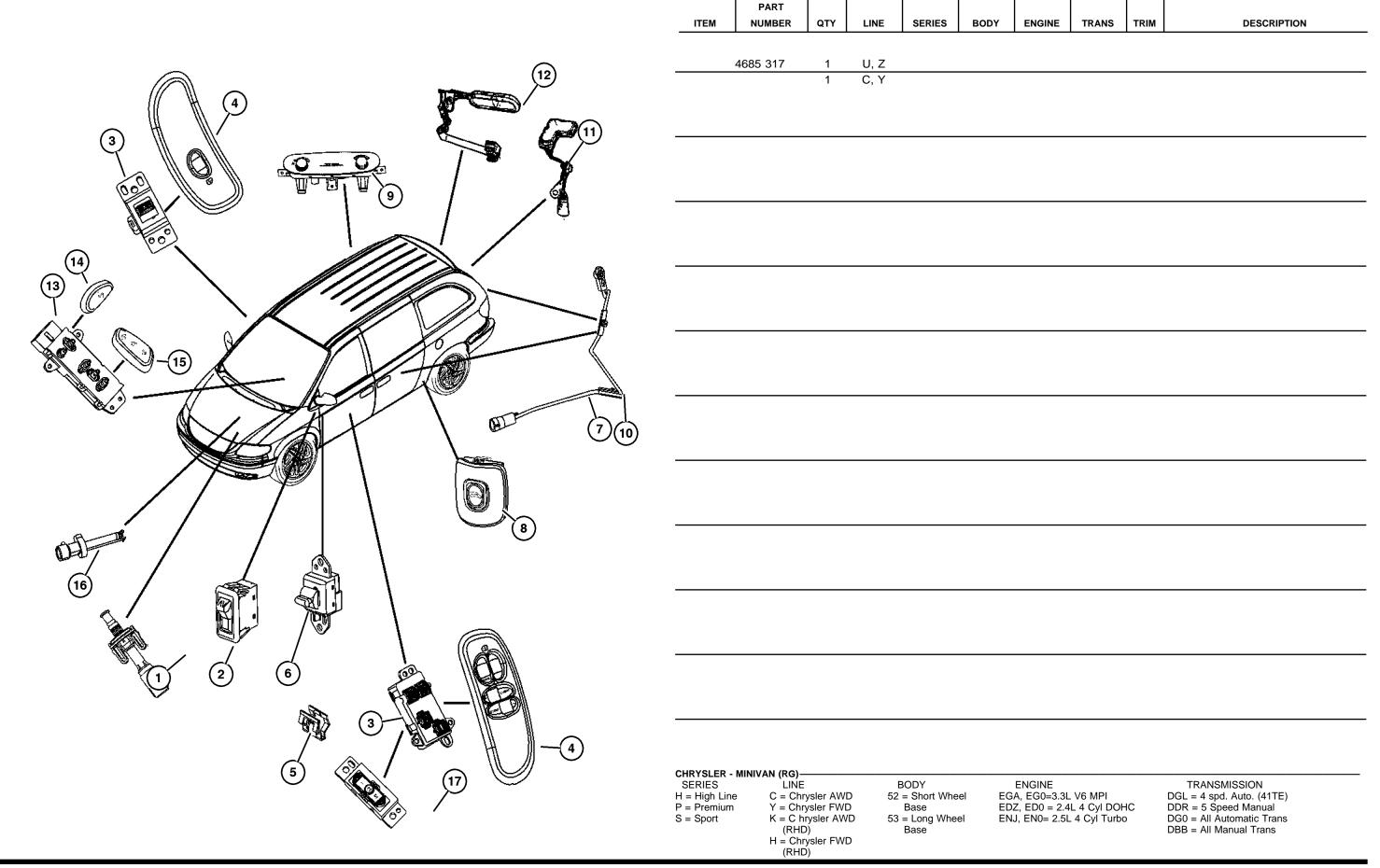
**DESCRIPTION** 

#### **Switches Body Figure 008-815**



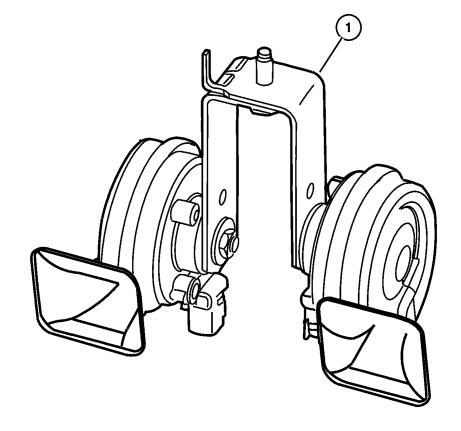
**DESCRIPTION** 

#### **Switches Body** Figure 008-815



#### Horn Figure 008-905

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5082 061AA	1							HORN AND BRACKET, Dual



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

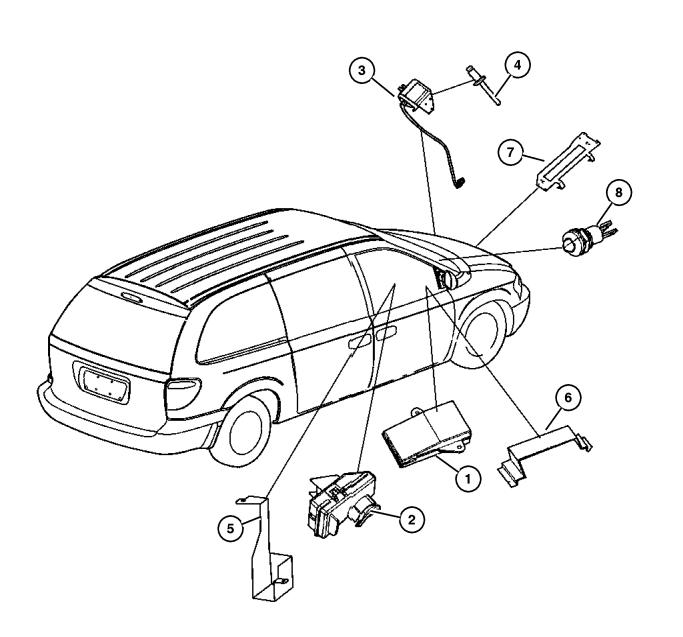
P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) Base 53 = Long Wheel Base

BODY

52 = Short Wheel

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	4686 995AD	1							MODULE, Alarm
_	2									RECEIVER, Alarm
		4686 994AA	1							[-CJ5]
		56040 540AA	1							
	3	4685 943AC	1							SIREN, Alarm
	4	5082 039AA	1				EDZ,			RIVET
							EGA			
	5	4727 038AB	1				ENJ,			BRACKET, Alarm System
							ENR			
_	6	5082 034AB	1				EDZ,			BRACKET, Alarm System
							EGA			
	7	56040 631AA	1				EDZ,			BRACKET, Alarm System
							EGA			
_	8	4686 999AB	1							WIRING, LED Security

S = Sport

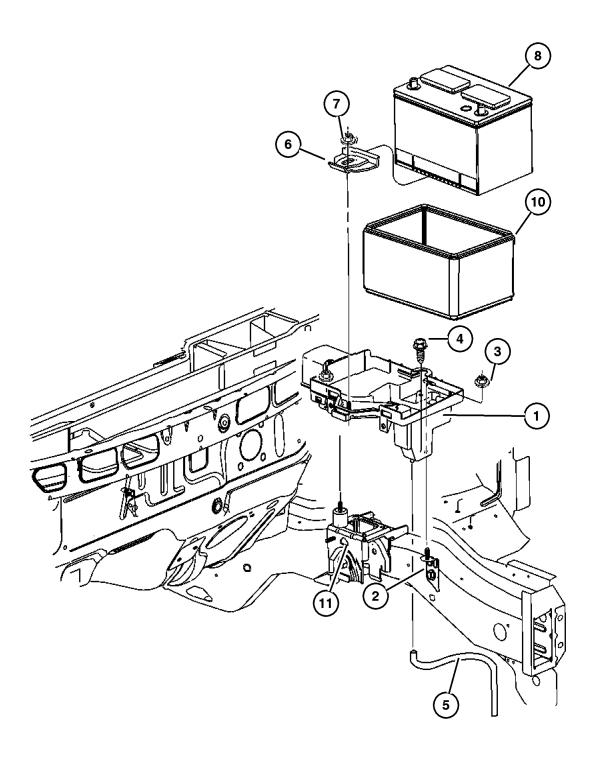
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Battery Tray and Shield Figure 008-1005



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						I		!	
Note:									
Sales Co	de:								
[EDZ] = 2	2.4L CYL DOH	C 16V							
	3.3L V6 SMPI								
	2.5L 4 CYL Tur	rbo Dies	sel						
1									TRAY, Battery
	4860 862AC	1				EDZ,			
	5000 40444					EGA			FN 11 18 47
	5002 124AA	1				EDZ,			[NHM]
	4960 96340	4				EGA			
	4860 862AC	1				ENJ, ENR			
2	4860 965AA	1				LINIX			BRACKET, Battery Tray, Tray to
	+000 300/V1	•							Side Rail
3	6504 572	1							NUT AND WASHER, Hex Nut-Cor
									Washer, M8 x 1.25, Battery Tray
									Hold Down
4									SCREW AND WASHER, Hex Hea
									M8x1.25x25, (NOT SERVICED)
									(Not Serviced)
5	5020 087AD	1							TUBE, Drain
6	4490 878	1							RETAINER, Battery Hold Down
7	6504 572	1							NUT AND WASHER, Hex Nut-Con
_									Washer, M8 x 1.25
8	4707.0404.5								BATTERY, Storage
	4727 242AD	1				EDZ, EGA			
	4868 999AC	1				EGA ENJ,			After 12/20/04
	4000 999AC	'				ENS, ENR			Alter 12/20/04
	4868 999AB	1				ENJ,			Up to 12/20/04
	1000 000/12	•				ENR			Op 10 12/20/01
-9	6101 808	AR				2			NUT, Hex, M6x1, Battery Terminal
10	5235 267AE	1				EDZ,			COVER, Battery, Thermoguard
						EGA			, ,,
11									BRACKET, Engine Mount
	4861 656AA	1				EDZ			Support battery tray
	4861 659AA	1				EGA			Support battery tray
-12									TERMINAL, Battery
	5161 305AA-	1	U, Z			EGA	DGL		Positive Battery Cable
		1	C, Y			EGA	DGL		Positive Battery Cable

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

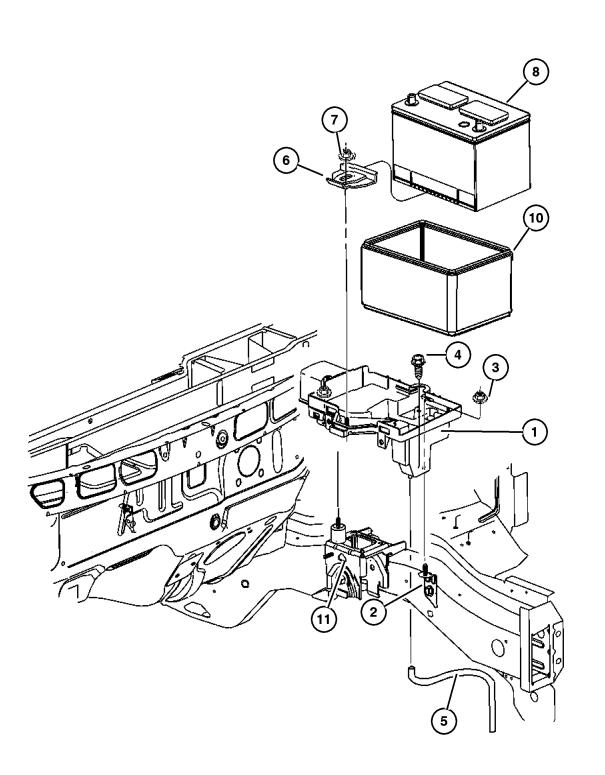
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

### Battery Tray and Shield Figure 008-1005



				1					
ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<u> </u>		OLIVIED		LIVOINE	TRAITO	11111111	DEGGKII HON
			7			ED.7	DDD		D ::: D :: 0.11
		1	U, Z			EDZ	DDR		Positive Battery Cable
	<b>=</b> 404 00044	1	C, Y			EDZ	DDR		Positive Battery Cable
	5161 306AA-	1	U, Z			EGA	DGL		Negative battery cable
		1	C, Y			EGA	DGL		Negative battery cable
		1	U, Z			EDZ	DDR		Negative battery cable
		1	C, Y			EDZ	DDR		Negative battery cable

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

BODY 52 = Short Wheel LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

3 6 6	2)
5	8

	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5096 301AA	1				ENJ,			HEATER, Supplemental Diesel Fuel
						ENR			
2	5166 308AA	1			53	ENR			HARNESS, Wiring
3	5072 170AA	1				ENJ,			BRACKET KIT, Supplemental Heater
						ENR			
4	5072 171AB	1				ENJ,			PUMP KIT, Fuel
						ENR			
5	5072 172AB	1				ENJ,			HOSE, Heater Supply
						ENR			
6	5072 173AA	1				ENJ,			HOSE, Heater Return
						ENR			
7	5072 174AA	1				ENJ,			HOSE, Flexible Combustion - In,
						ENR			Supplemental Heater
8	5072 175AA	1				ENJ,			HOSE, Flexible Exhaust,
						ENR			Supplemental Heater

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

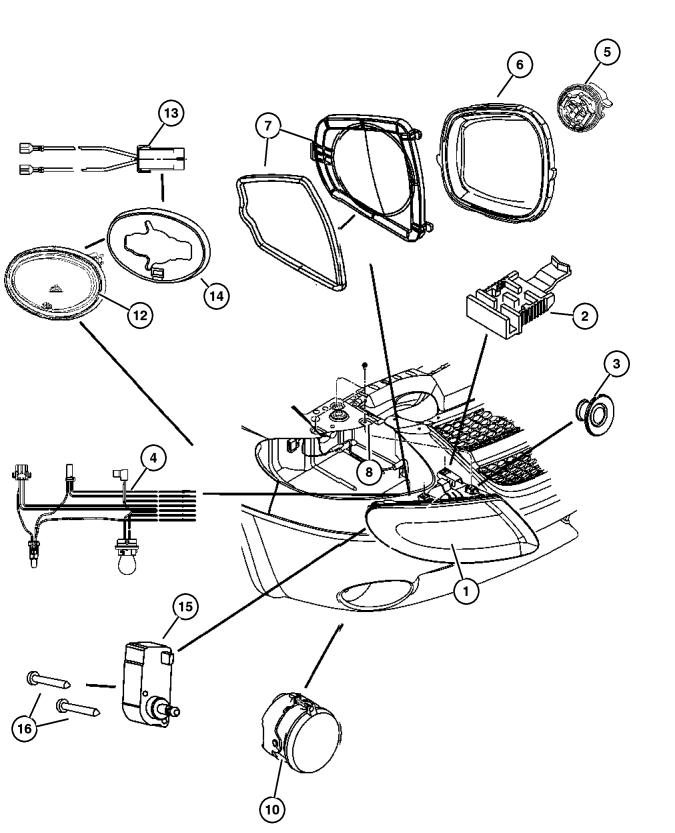
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base

53 = Long Wheel Base

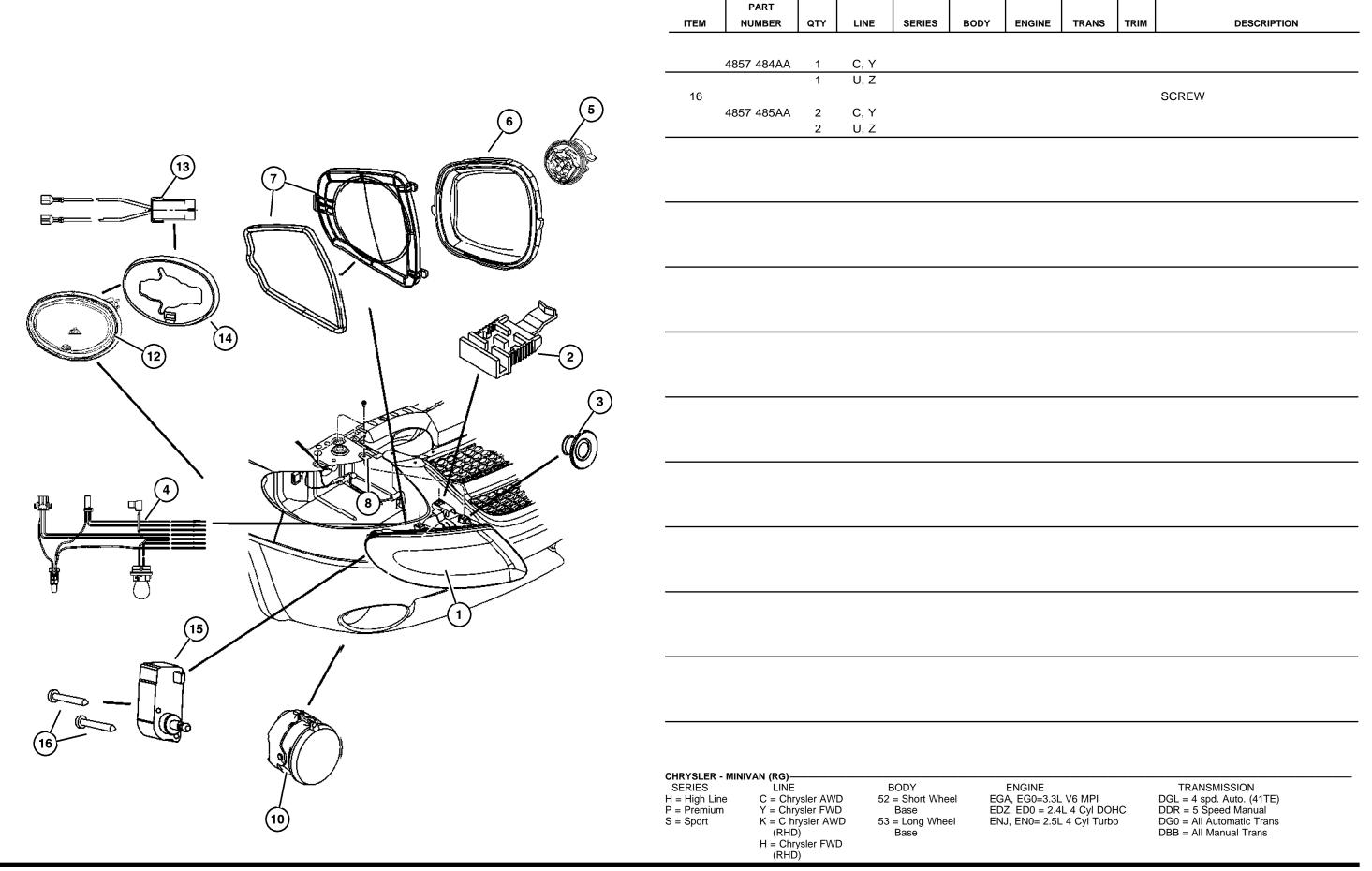
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Lamps--Front Figure 008-1105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
See 1120	for Bulb listing	gs							
1									HEADLAMP
	4857 830AB	1	C, Y						Right
	4857 831AB	1	C, Y						Left
	4857 832AB	1	U, Z						Right
	4857 833AB	1	U, Z						Left
2									VENT, Headlamp
	4676 668	1	U, Z						
		1	C, Y						
3									COVER, Vent Tube
	4857 479AA	1	C, Y						
		1	U, Z						
4									WIRING, Headlamp
	4857 942AA	1	U, Z						Turn Signal City Light
		1	C, Y						Turn Signal City Light
	4869 501AC	1				ENJ,			
	4000 F00AD					ENR			
	4869 502AB	1				EDZ,			
_	4057 270 4 4	4				EGA			COCKET
5	4857 378AA	1							SOCKET
6	4857 480AA		C, Y						BOOT, Headlamp
	400/ 40UAA	1 1	U, Z						
7		1	U, Z						KIT, Bulb Access
,	5066 600AA	1	C, Y						Right
	3000 000AA	<u>'</u>	U, Z						Right
	5066 601AA	1	C, Y						Left
	3000 00 1AA	1	U, Z						Left
8		•	0, 2						U-CLIP, Headlamp
	4857 498AA	3	C, Y						C CEIT , Floudiamp
	1001 1007 21	3	U, Z						
-9	6506 032AA-	6	٥, _						SCREW, Hex Flange Head, M6 x
· ·	0000 00=/	· ·							1.00 x 14.00, Headlamp mounting
10	4805 857AA	2							LAMP, Fog
-11	6506 579AA-	6							SCREW, Fog Lamp
12	4857 110	2							LAMP, Side Repeater
13	4857 117	2							WIRING, Side Repeater Lamp
14	4857 115	2							GASKET, Side Marker Lamp, Side
									Repeater
15									MOTOR, Headlamp Leveling
HRYSLER SERIES	- MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
= High Lin	e C = Chry	sler AWI	D 52	= Short Whe		A, EG0=3.3L			DGL = 4 spd. Auto. (41TE)
= Premiun	Y = Chry	sler FWI	)	Base	ED:	Z, ED0 = 2.4	L 4 Cyl DOH		DDR = 5 Speed Manual
= Sport	K = C hr (RHD	)		= Long Whee Base	∌ı EN.	J, EN0= 2.5L	. 4 Cyi Turbo	1	DG0 = All Automatic Trans DBB = All Manual Trans
	H = Chry	sler FWI	)						
	(RHD	)							

### Lamps--Front Figure 008-1105



### Lamps--Rear Figure 008-1110

4 6 2 10 2 11 13 13	
	)
5	

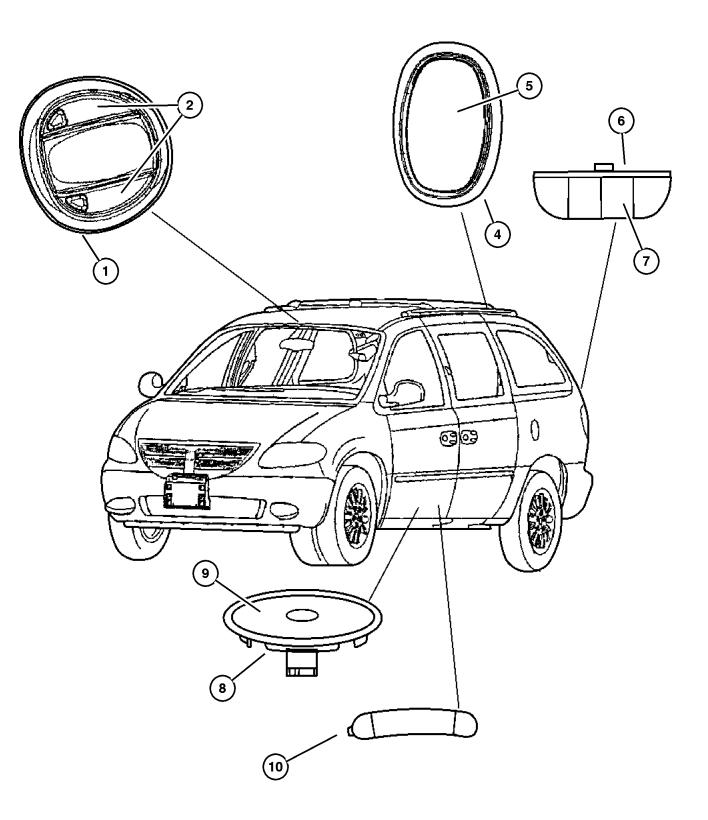
1	0 for Bulb listing					LAMP, Tail Stop Backup
	4857 306AB	1				Right
	4857 307AB	1				Left
2	4857 345AA	4				FASTENER, Tail Lamp, .190-16 x
						.625, [.190-16X.625]
-3	4857 581AA-	1				CAP, Bulb Cover
4	4676 350	2				GROMMET, Lamp, Taillamp Attac
5						EXTENSION, Tail Lamp Opening
	4860 696AC	1				Right
	4860 697AC	1				Left
6	4857 214AB	1				LAMP, Liftgate Chmsl
7	4857 783AA	1				NOZZLE, Washer, Liftgate
-8	6507 341AA-	2				NUT, U-Type, For M4.8x1.59 Scre
						CHMSL Mounting
-9	6104 507AA-	2				SCREW, CHMSL mounting
10	4857 378AA	1				SOCKET
11						HANDLE, Liftgate
	5019 201AA	1				[MNN]
	5019 202AA	1				[MNP]
-12	6507 024AA-	2				SCREW, Handle attaching
13						LAMP, License Plate
	4857 323AC	1				Left
	4857 322AC	1				Right
14						WIRING, License Lamp
	5019 205AA	1				
	5019 206AA	1				[JRC]

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
See 112	0 for Bulb listing	gs							
1									LAMP, Reading
	SK70 BD1AA	1		Н	53				
		1	Y, Z	Н	52				
2									LENS, Reading Lamp
	5016 936AA	1		Н	53				Right
		1	Y, Z	Н	52				Right
		1		Р	53				Right
	5016 937AA	1	Y, Z	Н	52				Left
		1		Н	53				Left
		1		Р	53				Left
-3									LENS, Diffuser
	5016 935AA-	2		Н	53				
		2	Y, Z	Н	52				
4									LAMP, Cargo
	SK68 BD1AA	1	Y, Z	Н	52				
		1	Y, Z	Р	52				
5									LENS, Cargo Lamp
	5016 934AA	1	Y, Z	Н	52				
		1	Y, Z	Р	52				
6	4685 678AA	2		H, P, S					LAMP, Liftgate Flood Lamp
7	5016 932AA	2		H, P, S					LENS, LIFTGATE FLOOD LAMP
8	4685 676AA	2							LAMP, Door
9	5016 931AA	2							LENS, Door Lamp
10									REFLECTOR, Door Trim Panel
	4685 790AA	1							Right
	4685 791AA	1							Left

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Bulbs Figure 008-1120

### EXTERIOR LAMPS

### BULB APPLICATION TABLE - EXPORT

LAMP	BULB
HEADLAMP LOW BEAM	H7 (1)
HEADLAMP HIGH BEAM	H9 (2)
FRONT FOG	Н3 (3)
FRONT POSITION	W5W (4)
FRONT TURN SIGNAL	PY21W (5)
SIDE REPEATER	T4W (6
LICENSE PLATE	W5W/168(7)
REAR TAIL AND STOP	P21/5W 8
REAR TURN SIGNAL	PY21W (5)
BACK-UP	P21W 9
REAR FOG	P21W (9)
CHMSL	W16W/921 (10

## INTERIOR LAMPS BULB APPLICATION TABLE

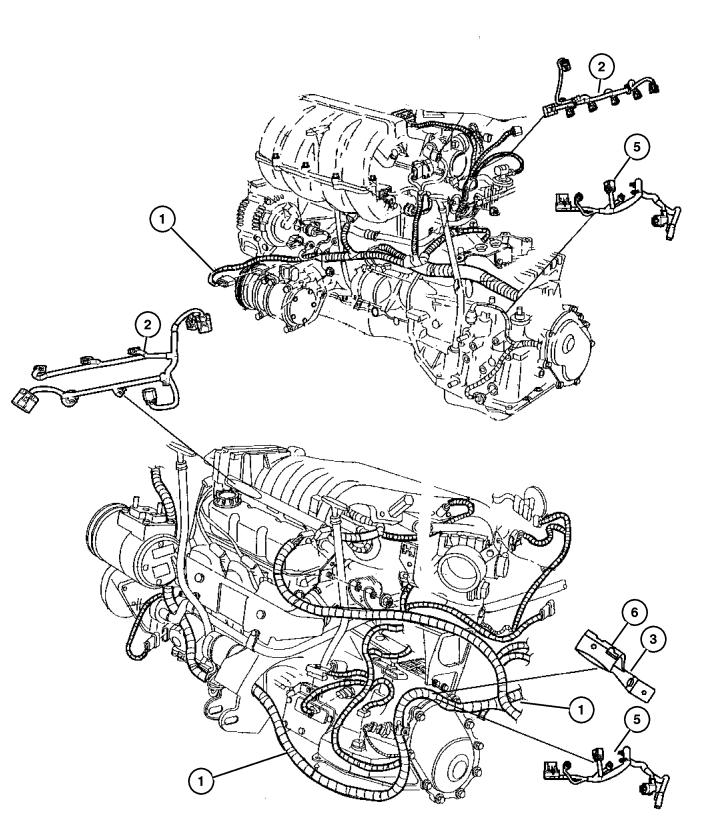
LAMP	BULB
ABS	LED
AIRBAG	LED
ALARM SET	LED
BRAKE SYSTEM WARNING	LED
CONSOLE	194 <b>(11)</b>
CRUISE INDICATOR	VFD*
DOME/RAIL LAMPS	578 (12)
DOOR AJAR INDICATOR	LED
DOOR COURTESY LAMP	578 (12)
FRONT DOOR COURTESY	567
GLOVE BOX	194 (11)
HIGH BEAM INDICATOR	LED
CLUSTER ILLUMINATION	PC74 (13)

LAMP	BULB
LIFTGATE	578 (12)
LIFTGATE AJAR	LED
LOW FIUEL INDICATOR	LED
LOW WASHER PLUID INDICATOR	ŁED
MIL	LED
OIL INIDICATOR	LED
OVERHEAD CONSOLE READING	PC579
PRNDL, INDICATOR (BASE CLUSTIER)	LED
PRNDL. INDICATOR	VFD
READIING	578 (12
SEAT BIELT INDICATOR	LED
TEMPERATURE INDICATOR	LED
TIRE PIRESSURE WARNING	LED
TRAC OFF INDICATOR	VFD*
VISOR VANITY	6501966 (14)
VOLTAGE INDICATOR	LED

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BULB, Headlamp, H-7
<u>'</u>	L0000 000H7	1	U, Z						BOLD, Headiamp, H-r
	20000 000117	1	C, Y						
2		•	0, 1						BULB, Headlamp, H-9
_	4857 953AA	1	C, Y						BOLB, Fleadiamp, 11 5
	1007 0007 11 1	1	U, Z						
3	L000 9145	2	0, =						BULB, Fog Lamp, 50 Watt
4	2000 01 10	_							BULB, W10/5
•	L002 825W5V	N 1	U, Z						2022, ***10/0
	2002 0201101	1	C, Y						
5	L00P Y21W	1	0, 1						BULB, PY21W Amber
6	0153 620	2							BULB, 8/4
7	9425 542	1							BULB, 168
8	L000 7528	<u>'</u> 1							BULB, P-25-2
9	0153 622	2							BULB, P-25-1
10	L000 921E	1							BULB, 921
11	L000 0194	1							BULB, 194
12	L000 0194 L000 0578	2							BULB, 578
13	L000 0376	1					DGL		BULB, PC74
14	L000 FC74	ı					DGL		BULB, Sunvisor, Serviced in visor
14									assembly only per supplier, (NO
									SERVICED) (Not Serviced)
	- MINIVAN (RG)—								
SERIES	LINE	vsler AWC		BODY = Short Whee		ENGINE A. FG0=3.31	V6 MPI		TRANSMISSION DGI = 4 spd. Auto. (41TF)
SERIES = High Liı = Premiur	LINE ne C = Chry n Y = Chry	ysler AWE	52	= Short Whee Base	EG ED	A, EG0=3.3L Z, ED0 = 2.4	L 4 Cyl DOH	ıc	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
SERIES = High Liı	LINE ne C = Chry n Y = Chry	ysler FWD ysler AWI	52	= Short Whee	EG ED	A, EG0=3.3L	L 4 Cyl DOH	IC.	DGL = 4 spd. Auto. (41TE)

## Wiring - Engine and Related Parts Figure 008-1205

PART



EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									WIDING Devertuein
1	4868 768AB	1	U, Z			ENR	DGL		WIRING, Powertrain Up to 10/18/04
		1				ENR	DGL		Op to 10/18/04
	4868 769AB	1	C, Y						
	4869 760AC	1	U, Z			EGA EGA	DGL DGL		
	4869 761AC 4869 764AC	1	C, Y U, Z			EDZ	DGL		
	4869 765AC	1	0, Z C, Y			EDZ	DGL		
	4869 765AC	1				EDZ	DDR		
		1	U, Z			EDZ	DDR		
	4869 767AC	1	C, Y Y		F2				[V77]
	4869 023AA	1	Ϋ́		52	ENJ	DDR		[XZZ]
	4869 029AA	1				ENR	DGL DGL		[XZZ]
	4801 364AA	1	U, Z			EDZ			[XZZ]
	4801 365AA	1	C, Y			EDZ	DGL		[XZZ]
	4869 022AA	1	Z		52	ENJ	DDR		After 10/18/04
	4869 028AA	1	Z			ENR	DGL		After 10/18/04
	4868 768AB	1	U, Z			ENR	DGL		Up to 09/21/04
	4868 768AC	1	U, Z			ENR	DGL		After 09/21/04
	4868 769AB	1	C, Y			ENR	DGL		Up to 09/21/04
	4868 769AC	1	C, Y			ENR	DGL		After 09/21/04
	4869 762AB	1	U, Z U, Z			ENJ ENJ	DDR DDR		Up to 09/21/04
	4869 762AC 4869 763AB	<u>1</u> 1	C, Y			ENJ	DDR		After 09/21/04 Up to 09/21/04
	4869 763AC	1	C, 1 C, Y			ENJ	DDR		After 09/21/04
	4809 703AC 4801 360AE	1	U, Z			EGA	DGL		[XZZ] After 02/17/05
	4801 361AE	1	0, 2 C, Y			EGA	DGL		[XZZ] After 02/17/05
	4801 366AD	<u>'</u> 1	U, Z			EDZ	DDR		[XZZ] After 02/17/05
	4801 360AD 4801 367AD	1	0, 2 C, Y			EDZ	DDR		[XZZ] After 02/17/05
	4801 360AA	1	U, Z			EGA	DGL		[XZZ] Up to 02/17/05
	4801 361AA	1	0, 2 C, Y			EGA	DGL		[XZZ] Up to 02/17/05
	4801 366AA	<u>'</u> 1	U, Z			EDZ	DDR		[XZZ] Up to 02/17/05
	4801 367AA	1	C, Y			EDZ	DDR		[XZZ] Up to 02/17/05
2	4001 307AA	'	O, 1			LDZ	DDIX		WIRING, Fuel Rail
_	4868 533AA	1				EDZ			vviixiivo, i uci ixali
	4868 633AB	<u>·</u> 1				EGA			[XZZ]
	4868 908AA	1				EGA			Up to 02/23/04
	4868 633AA	1				EGA			After 02/23/04
3	.000 000/ 1/	•				_0/1			BRACKET, Wiring
	4868 498AB	1				EGA			Trans Wiring up to 06/21/04
	4868 376AB	1				ENJ,			DCHA Wiring Jumper
	222 3. 02	•				ENR			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

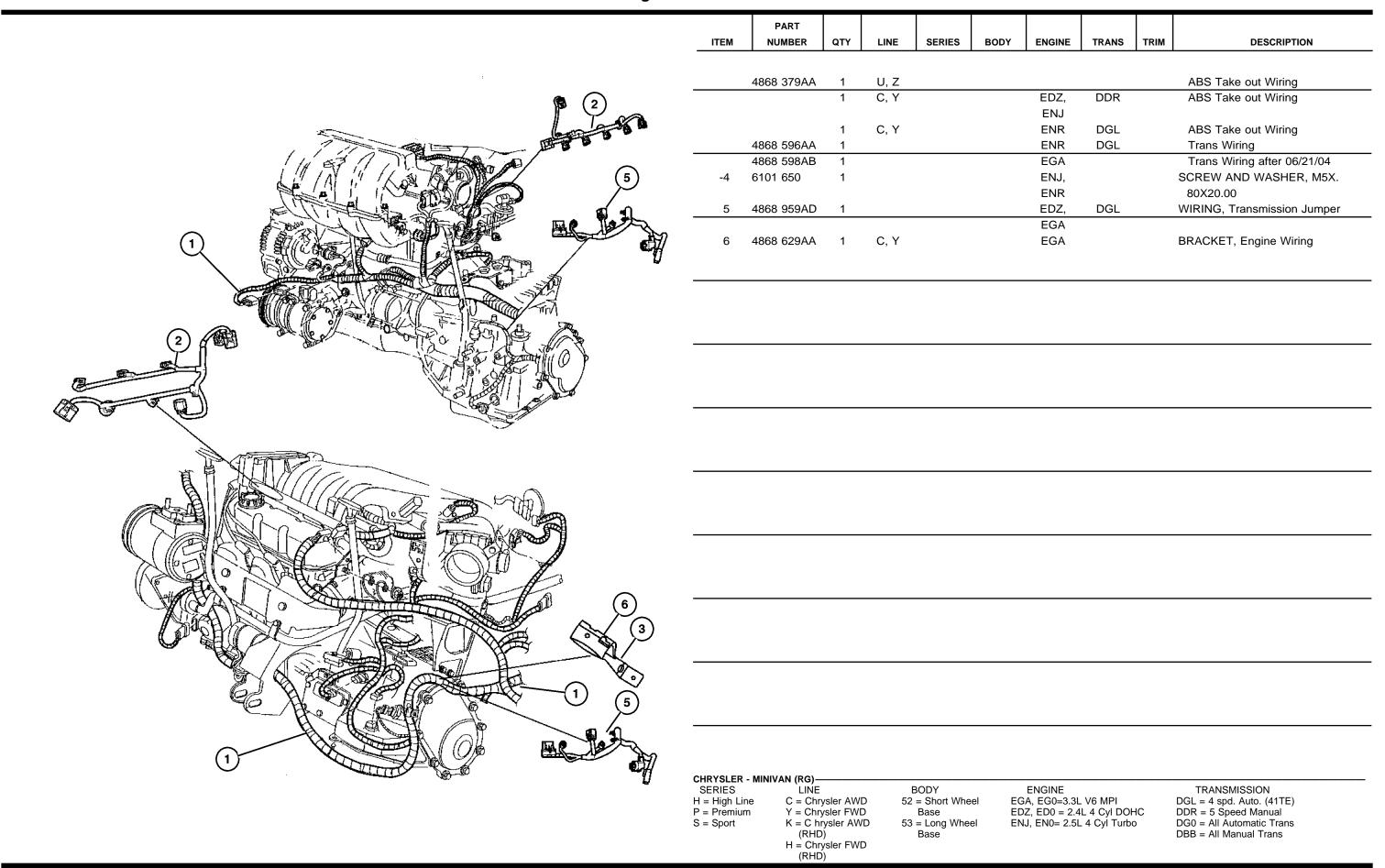
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

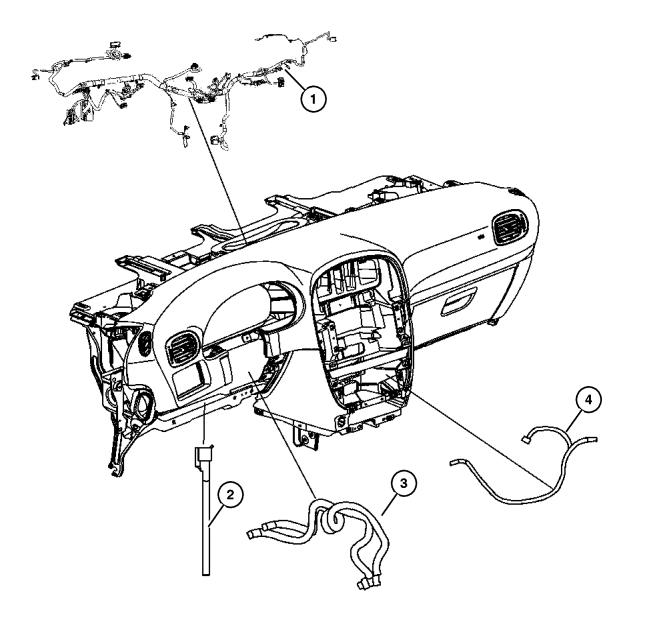
### **Wiring - Engine and Related Parts** Figure 008-1205



## Wiring, Headlamp To Dash Figure 008-1305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Headlamp to Dash, See Illus.1505 unified body harness and related parts, (NOT SERVICED) (Not Serviced)
 CHRYSLER - I SERIES H = High Line P = Premium S = Sport	MINIVAN (RG)— LINE C = Chry Y = Chry K = C hr (RHD H = Chry (RHD	ysler AWI ysler FWI ysler AW ) ysler FWI )	E D 52 D 53	BODY = Short Whee Base = Long Whee Base	el FG/	ENGINE A, EG0=3.3L Z, ED0 = 2.4I J, EN0= 2.5L	V6 MPI L 4 Cyl DOH . 4 Cyl Turbo	HC )	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

## Wiring, Instrument Panel Figure 008-1405



IT	PART	0.774	1 1515	ernica	DOD'	ENGINE	TDANG	TDU	DEGODISTICAL
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE									
	2.4L 4 CYL DOF	HC 16V	SMP						
EGA] =	3.3L V6 MPI								
ENJ] =2	2.5L 4 CYL TUR	BO DIE	SEL						
1									WIRING, Instrument Panel
	4869 951AB	1	C, Y						[HAA]
	4869 952AB	1	U, Z						[HAD]
	4869 953AB 4869 954AB	1 1	C, Y U, Z						[HAH,HAJ] [HAH,HAJ]
	4868 907AA	1	C, Y						[HAA,XZZ]
	4868 909AA	1	U, Z						[HAD,XZZ]
	4868 925AA	1	C, Y						[HAH,HAJ,XZZ]
	4868 926AA	1	U, Z						[HAH,HAJ,XZZ]
2									WIRING, Clutch Interlock Jumper
	4707 538	1				EDZ,	DGL		
						EGA			
	4074 044 4 4	1	Y, Z			ENR	DGL		WIDING O D. O
3	4671 841AA 4868 182AA	1							WIRING, Compact Disc Changer
4 -5	52029 321AA	1 · 1							WIRING, Radio Adapter WIRING, Speed Control
-5	32029 32 IAA	'							Wilting, Speed Control
RYSLER	: - MINIVAN (RG)—								
	LINE		I	BODY		ENGINE			TRANSMISSION
ERIES = High Li	ine $C = Chry$	sler AW	D 52	= Short Whee	el FG	A, EG0=3.3L	V6 MPI		DGL = 4 spd. Auto. (41TE)

5
4
3

OTE							
	4L 4 CYL DO	HC 16\	/ SMPI				
-	BL V6 MPI	200 DI	<b>505</b> 1				
_	5L 4 CYL TUF	KRO DI	ESEL				MIDING LISES I D. I.
1	1000 770 A D		C V				WIRING, Unified Body
2	1868 770AB	1	C, Y	53	EDZ,		[RCE] Up to 10/18/04
	1060 771 AD	4	C V	<b>5</b> 2	EGA		Page 11p to 40/49/04
2	1868 771AB	1	C, Y	53	EDZ, EGA		Base Up to 10/18/04
	1868 772AB	1	C, Y	53	EDZ,		[JP7] Up to 10/18/04
2	1000 //ZAD	1	C, Y	53	EGA		[JP7] Op to 10/18/04
	1868 773AB	1	C, Y	53	EDZ,		[RCE,JRC] Up to 10/18/04
-	+000 //3AB	'	O, 1	55	EGA		[NCE,5NC] OP to 10/18/04
	1868 774AB	1	U, Z	53	EDZ,		[RCE] Up to 10/18/04
-	1000 114AB	'	U, Z	55	EGA		[KCE] OP to 10/16/04
2	1868 775AB	1	U, Z	53	EDZ,		Base Up to 10/18/04
_	1000 TT 3AB	'	0, 2	33	EGA		Dase op to 10/10/04
	1868 776AB	1	U, Z	53	EDZ,		[JP7] Up to 10/18/04
	1000 110112	•	0, 2	00	EGA		[61 7] 65 16 16/16/61
2	1868 777AB	1	U, Z	53	EDZ,		[RCE,JRC]Up to 10/18/04
	.000 777712	•	O, <u>_</u>	00	EGA		[
	1868 778AB	1	Υ	53	ENJ,		[RCE] Up to 10/18/04
					ENR		
4	1868 782AB	1	Z	53	ENJ,		[RCE] Up to 10/18/04
					ENR		
4	1868 783AB	1	Z	53	ENJ,		Base Up to 10/18/04
					ENR		•
4	1868 784AB	1	Z	53	ENJ,		[JP7] Up to 10/18/04
					ENR		
4	1868 785AB	1	Z	53	ENJ,		[RCE,JRC] Up to 10/18/04
					ENR		
4	1869 052AB	1	Z	52	EDZ,		[RCE] Up to 10/18/04
				 	EGA	 	
	1869 054AB	1	Υ	 52	ENJ,		[RCE] Up to 10/18/04
					ENR		
4	1869 055AB	1	Υ	52	ENJ,		Base up to 10/18/04
				 	ENR	 	
	1869 056AB	1	Z	 52	ENJ,	 	[RCE] Up to 10/18/04
					ENR		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

S = Sport

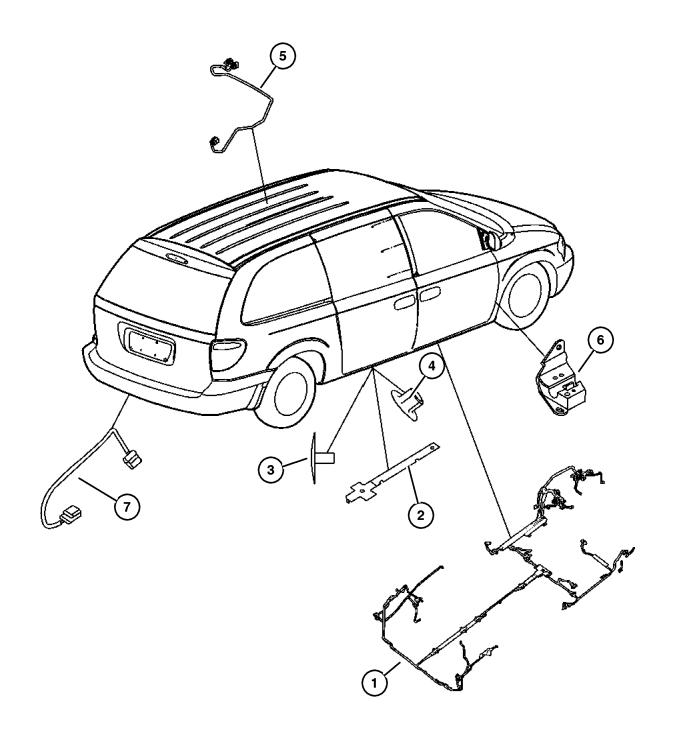
P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Wiring, Body Figure 008-1505



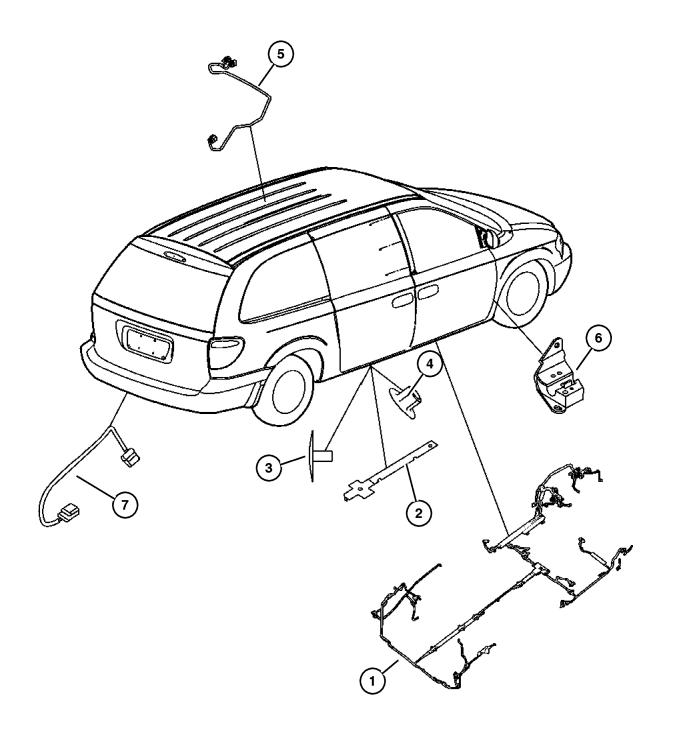
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	, itomber	Ψ		02.11.20	2021	2.10.112			DESCRIPTION
	4869 057AB	1	Z		52	ENJ,			Base Up to 10/18/04
	4009 037 AB	<u>'</u>			- 32	ENR			Base Op to 10/10/04
	4869 044AA	1	Υ		52	ENJ,			[RCE]
	4009 044AA	•	'		32	ENR			[NOL]
	4869 046AA	1	Z		52	ENJ,			[RCE]
	1000 0 107 0 1	•				ENR			[02]
	4869 002AA	1	Υ		53	ENJ,			[XZZ,RCE,JRC] After 10/18/04
	1000 0027 8 1	•	•		00	ENR			[/
	4869 047AA	1	Z		52	ENJ,			Base After 10/18/04
						ENR			
	4869 076AA	1	U, Z		53	EDZ,			[XZZ,JP7] After 10/18/04
			-,			EGA			, , , ,
	4869 077AA	1	U, Z		53	EDZ,			[XZZ,JRC,RCE] After 10/18/04
						EGA			• • • • • •
	4869 080AA	1	Υ		53	ENJ,			[XZZ,JP7] After 10/18/04
						ENR			-
	4869 170AA	1	C, Y		53	EDZ,			[XZZ,RCE] After 10/18/04
						EGA			
	4869 174AA	1	U, Z		53	EDZ,			[XZZ,RCE] After 10/18/04
						EGA			
	4869 178AA	1	Υ		53	ENJ,			[XZZ,RCE] After 10/18/04
						ENR			
	4869 184AA	1	Z		53	ENJ,			[XZZ,JP7] After 10/18/04
						ENR			
	4869 185AA	1	Z		53	ENJ,			[XZZ,JRC,RCE] After 10/18/04
						ENR			
	4869 272AA	1	C, Y		53	EDZ,			[XZZ,JP7] After 10/18/04
						EGA			
	4869 273AA	1	C, Y		53	EDZ,			[XZZ,JRC,RCE] After 10/18/04
						EGA			
	4869 356AA	1	Z		52	ENJ,			[XZZ,RCE] After 10/18/04
					_	ENR			
	4869 482AA	1	Z		53	ENJ,			[XZZ,RCE] After 10/18/04
		_				ENR			
	4869 045AA	1	Υ		52	ENJ,			Base after 10/18/04
	4000 07:::		.,			ENR			IDOE VZZI AK. AGYGGG
	4869 654AA	1	Y		52	ENJ,			[RCE,XZZ] After 10/18/04
	4000 770 45	,	V		50	ENR			Dana wa ta 40/40/04
	4868 779AB	1	Υ		53	ENJ,			Base uo to 10/18/04
						ENR			

CHRYSLER - MINIVAN (RG)—
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Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Wiring, Body Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4868 780AB	1	Υ		53	ENJ,			[JP7] Up to 10/18/04
						ENR			F. J. J
	4868 781AB	1	Υ		53	ENJ,			[RCE,JRC] Up to 10/18/04
						ENR			
	4869 045AC	1	Υ		52	ENJ,			[XZZ]
						ENR			
	4869 051AB	1	Υ		52	EDZ,			Base uo to 10/18/04
						EGA			
	4869 053AB	1	Z		52	EDZ,			
						EGA			
	4869 672AA	1	Z		53	ENJ,			[CYC,RCE]
						ENR			
	4869 673AA	1	Z		53	ENJ,			[CYC] After 10/18/04
						ENR			
	4869 674AA	1	Z		53	ENJ,			[CYC,JP7]
						ENR			
	4869 675AA	1	Z		53	ENJ,			[CYC,JRC,RCE]
						ENR			
	4869 810AA	1	Υ		53	ENJ,			[CYC,JP7]
						ENR			
	4869 820AA	1	Y		53	EDZ,			[CYC,RCE]
						EGA			
	4869 821AA	1	Υ		53	EDZ,			[CYC] After 10/18/04
	1000 00011					EGA			101/0 107
	4869 822AA	1	Y		53	EDZ,			[CYC,JP7]
	4000 000 4 4		<b>V</b>		50	EGA			10//0 005 1001
	4869 823AA	1	Y		53	EDZ,			[CYC,RCE,JRC]
	4060 00444	4	7		<b>5</b> 0	EGA			ICVC DCEI
	4869 824AA	1	Z		53	EDZ, EGA			[CYC,RCE]
	4960 925 A A	4	Z		53	EDZ,			[CYC] After 10/18/04
	4869 825AA	1	۷		55	EGA			[CTC] AILEI 10/18/04
	4869 826AA	1	Z		53	EDZ,			[CYC,JP7]
	-003 020AA	ı				EGA			[0:0,0:7]
	4869 827AA	1	Z		53	EDZ,			[CYC,RCE,JRC]
	1000 021 AA	1	_		55	EGA			[0.0,1002,010]
	4869 828AA	1	Υ		53	ENJ,			[CYC,RCE]
	.000 020/74	'	1			ENR			[0.0,102]
	4869 829AA	1	Υ		53	ENJ,			[CYC] After 10/18/04
	.000 020/01	•	•			ENR			[0.0]/

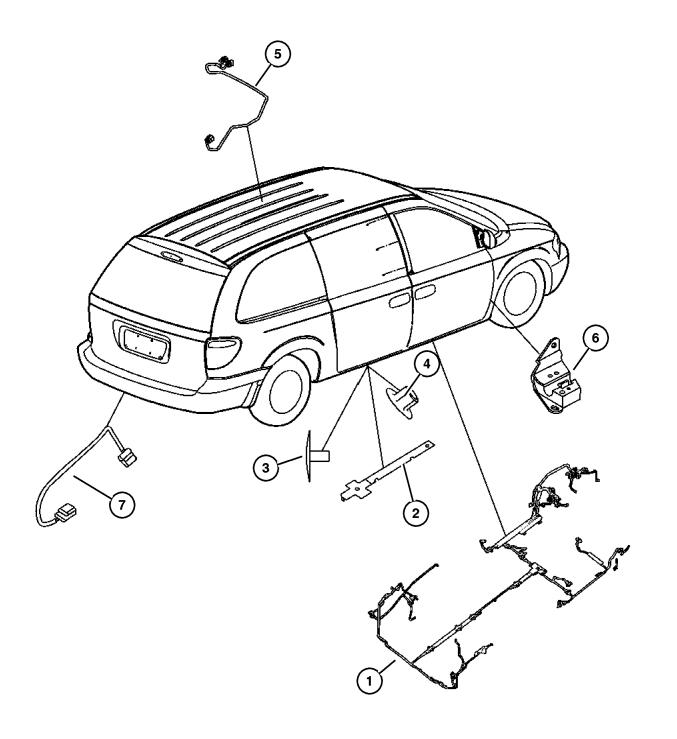
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

## Wiring, Body Figure 008-1505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1.0	٦		0220					2_00: 1.011
	4869 832AA	1	Y		53	ENJ,			[CYC,RCE,JRC]
	4009 032AA	ı			- 55	ENR			[CTC,RCE,JRC]
	4869 152AA	1	Z		52	EDZ,			[RCE,XAA] After 10/18/05
	4009 132AA	•	_		32	EGA			[ROL,XAA] Alter 10/10/00
	4869 650AA	1	Υ		52	EDZ,			[RCE,XAA] After 10/18/05
			<u> </u>			EGA			[]
2	4868 074AA	1							COVER, Wiring Protector
3	4707 616	2							CLIP, Floor Pan Cover Button
4									PUSH NUT
	4868 349AA	2	U, Z						
		1	C, Y						
5									WIRING, Air Conditioning Dome
									Jumper
	4868 698AA	1		Н	53				[XZZ,CWV,CWR,XAA]
		1		Р	53				[XZZ,CWV,CWR,XAA]
		1		S	53	EDZ,			[XZZ,CWV,CWR,XAA]
						EGA			
	4868 662AA	1		S	53	EDZ,			[XZZ]
						EGA			
		1		Н	53				[CWV]
		1		Р	53				[CWV]
	4868 664AA	1		S	53	EDZ,			Base
						EGA			
		1		H	53				[HAH]
		1		P	53				[JRA,JRB,JRC,HAH]
	1000	1		Р	53				[JRA,JRB,HAH]
	4868 698AA	1		P 	53				[CWR]
		1		Н	53				[CWR]
		1		S	53	EDZ,			[CYC]
•	4000 004 45					EGA			DDACKET Compared D Bills
6	4868 281AB	1							BRACKET, Connector, B Pillar
7									Wiring Connector, Left
7	4809 759AC	4			53	EGH			HARNESS, Fuel Tank Jumper
	4009 / DBAC	1			53 53	EGA			
	4721 408AA	1 1			53 53	ENR			
	4121 400AA	ı			55	LINIX			

P = Premium S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Wiring Doors and Liftgate** Figure 008-1510

ITEM

NOTE

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

TRANS

TRIM

DESCRIPTION

	NOTE	
	[EDZ] = 2.4L 4 CYL DOHC 16V SMPI	
	[EGA] =3.3L V6 MPI	
	[ENJ] = 2.5L 4 CYL TURBO DIESEL	
	1	WIRING, Liftgate
	4868 694AC 1	[JRC]
	4869 262AF 1	• •
	2	WIRING, Front Door
	4868 611AA 1 U, Z	Left
	4868 613AA 1 C, Y	Left
	4869 521AI 1 C, Y	[JP7], Left
	3	WIRING, Front Door
	4868 610AA 1 C, Y	Right
	4868 612AA 1 U, Z	Right
	4869 578AI 1 U, Z	[JP7], Right
	4 4869 529AG 1	WIRING, Sliding Door Left
	5 4869 528AG 1	WIRING, Sliding Door Right
	6	WIRE TRACK, Sliding Door Left
	4868 121AC 1	[JRB]
	4868 479AB 1	[CJ5]
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4868 485AB 1	[CJ5,JRB]
	4868 669AA 1	[000,0]
	7	WIRE TRACK, Sliding Door Right
	4868 122AC 1	[JRA]
	4868 476AB 1	[CJ5]
	4868 484AB 1	[CJ5,JRA]
	4868 670AA 1	[000,014A]
	4000 07074	
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

BODY

Base 53 = Long Wheel Base

52 = Short Wheel

**ENGINE** 

EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

CHRYSLER - MINIVAN (RG) -SERIES LINE

H = High Line

P = Premium

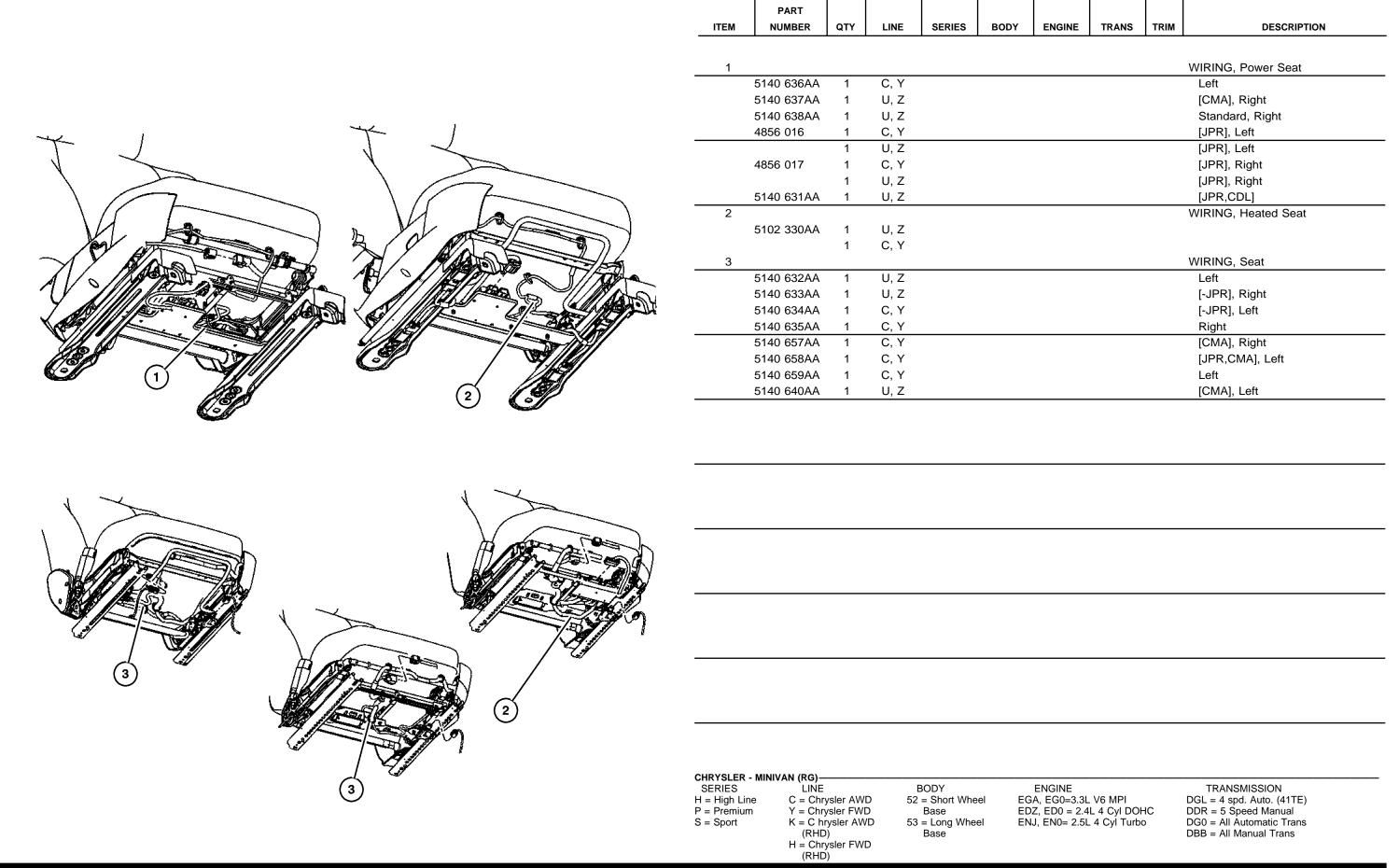
S = Sport

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DG0 = All Automatic Trans DBB = All Manual Trans

DDR = 5 Speed Manual

### **Wiring Seats** Figure 008-1515



## Wiring Harness Repair Pkg. Figure 008-1605

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•			•					
	Note:									
	Sales Co									
		2.4L CYL DOH	C 16V							
		3.3L V6 SMPI								
		3.5L High Outp	ut V6							
	[EGH] = 3									
		3.3L V6 SMPI								
	-1									WIRING PACKAGE, Underhood
										Connector Repair, For Electrical
										Connector Repair Information visit
										the World Wide Web at http://dto.
										vftis.com/mopar/disclaimer.asp, (NOT SERVICED) (Not Serviced)
	-2									STRAP, Tie
	-2	5073 039AA-	2							Fog Lamp Wiring
		3013 003741	2							r og Lamp winng
		6015 756	1				EDZ			
		0010700	1	C, Y			ENR	DGL		
			1	Ο, .			EGA			
	-3									TUBE
For Electrical Connector Repair Information visit		4809 368AA-	1			53	ENJ			Conduit Electrical Passenger
	_									Compartment Heater to Engine
the World Wide Web at			1	Y, Z		52	ENJ			Conduit Electrical Passenger
										Compartment Heater to Engine
	4	4274 258	2	C, Y				DGL		TAPE, Radio Connector, Foam
	-5	6506 535AA-	AR					DGL		SCREW, Hex Flange Head, M6 x
										1.00 x 59.8, 8 Way Trans
http://dto.vftis.com/mopar/disclaimer.asp										Connector
	6	4868 464AA-	1			53	EDZ,			INSULATOR, 10 Way, Dummy plug
							EGA			for without Rear A/C
	-7	4868 282AC-	1							BRACKET, Connector, B Pillar
	-8	1000 070 1 1								BRACKET, Wiring
		4868 379AA-	1	U, Z			- FD7	DDD		ABS Wiring
			1	C, Y			EDZ,	DDR		ABS Wiring
	-9	5073 300AA-	1				ENJ			CONNECTOR, Wiring, Floor Console
	-9	3073 300AA-	1							Wiring
	-10									WIRING KIT, 3 Way, Female
	10	5019 916AB-	1							Lighter outlet
		5161 929AA-								Speakers
	-11	4625 196	2							TERMINAL, Male, 0.045
										,,
	CHRYSLER SERIES	- MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
	H = High Lin	ne C = Chr	ysler AWI	D 52	= Short Whe	el EG.	A, EG0=3.3L	V6 MPI		DGL = 4 spd. Auto. (41TE)
	P = Premiun S = Sport				Base = Long Whee		Z, ED0 = 2.4 J, EN0= 2.5L			DDR = 5 Speed Manual DG0 = All Automatic Trans
	C Sport	(RHD	))		Base		., 2.02	j. 1 0100	-	DBB = All Manual Trans
		H = Chr	ysier ⊢WI ))	ט						
		as required								Sontombor 10, 2005

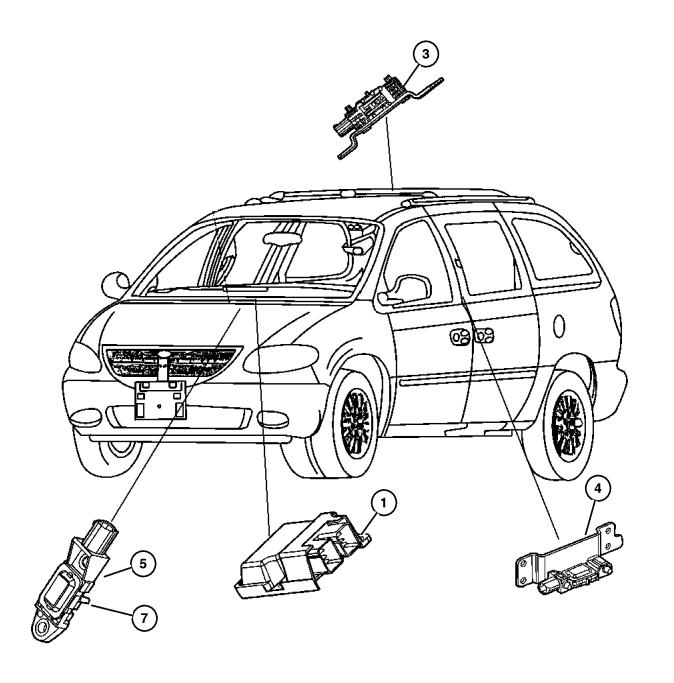
**>>>** 

## Wiring Harness Repair Pkg. Figure 008-1605

	ITEM	PART	OTY	LINE	050150	DODY	FNOINE	TDANO		DECORIDEION
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-12	6016 076	1				EGA			TIE STRAP
	-13			- · · ·						CONNECTOR PACKAGE
		5179 022AA-	1 1	C, Y U, Z						
	-14	5175 788AA-	2							WIRING KIT, 2 Way, Female
For Electrical Connector Repair Information visit										
the World Wide Web at										
http://dto.vftis.com/mopar/disclaimer.asp										
	CHRYSLER	- MINIVAN (RG)-								
	SERIES H = High Lir P = Premiur S = Sport	n Y = Chr K = C h (RHD	ysler AWI ysler FWI rysler AW )) ysler FWI	D 52 D 53	BODY = Short Whe Base = Long Whee Base	el EG ED	ENGINE A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOF	IC )	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

**«** 

## Air Bag Modules and Sensors Figure 008-1705



<b>N</b>
traint
attaching
npact, Left
npact, Right
npact
ıg
RONT
96023AA,
SCREW,
Up front

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

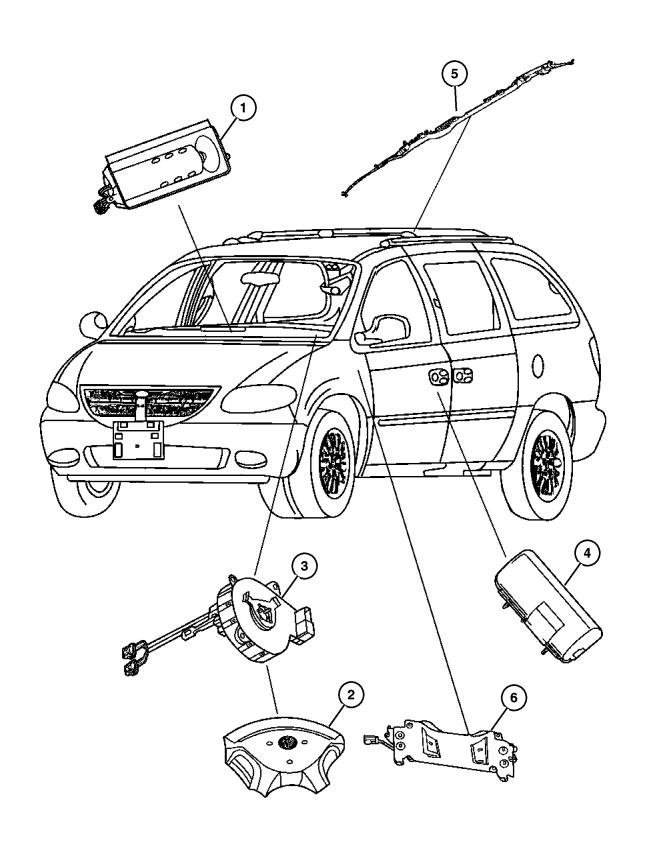
BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

### Air Bags and Clock Springs Figure 008-1710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									AIR BAG, Passenger
	4680 889AD	1	C, Y						Contains pigtail
		1	U, Z						Contains pigtail
2									MODULE, Air Bag, Driver
	YS90 1DVAB	11							[NHM][D5] Up to 08/30/04
	YS90 1J8AB	1							[NHM][J3] Up to 08/30/04
	YS91 1DVAB	1							[D5] Up to 08/30/04
	YS91 1J8AB	1							[J3] Up to 08/30/04
	YS90 1DVAC	1							[NHM][D5] After 08/30/04
	YS90 1J8AC	1							[NHM][J3] After 08/30/04
	YS91 1DVAC	1							[D5] After 08/30/04
	YS91 1J8AC	1							[J3] After 08/30/04
3									CLOCKSPRING
	4685 712AC	1	U, Z						
		1	C, Y						
	5082 050AA	1	U, Z						[NHM]
		1	C, Y						[NHM]
4									AIR BAG, Seat, Serviced in Seat
									assembly, (NOT SERVICED) (N
									Serviced)
5									CURTAIN, Side Air Bag
	4680 574AA	1			53				Right
	4680 575AA	1			53				Left
	4680 576AA	1	Y, Z		52				Right
	4680 577AA	1	Y, Z		52				Left
6	52029 376AA	1	C, Y						KNEEBLOCKER, Steering Colum
									Opening
-7	5166 455AA-	1	C, Y						CLIP, Knee blocker retainer

S = Sport

CHRYSLER - MINIVAN (RG)—
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K = C hrysler AWD
(RHD) P = Premium

H = Chrysler FWD (RHD)

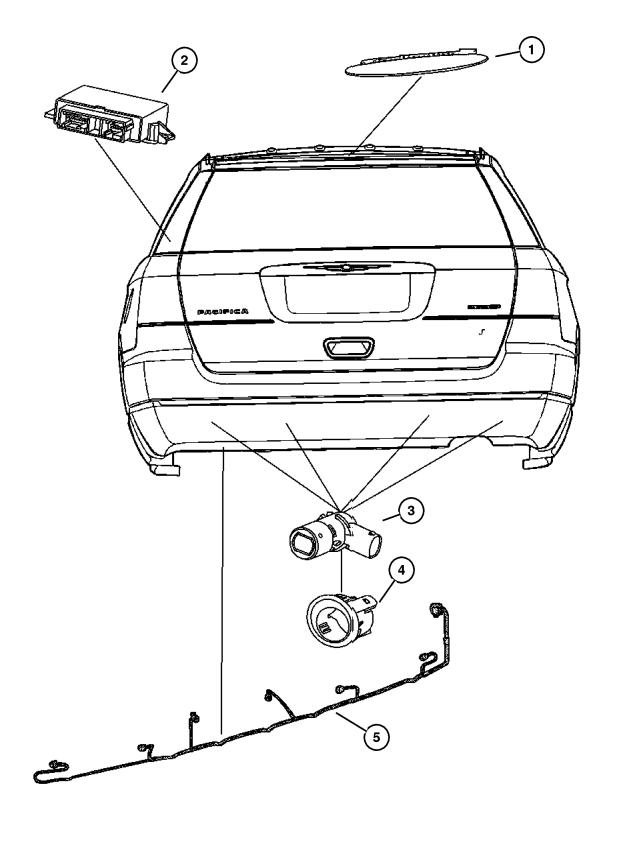
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### **Park Assist Detection System** Figure 008-1805



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1 -	-							
									DIODI AV. Dankin v Assist
1	4000 00444	4							DISPLAY, Parking Assist
	4602 364AA	1		Н	53				
		1	\ <b>-</b>	Р	53				
		1	Y, Z	P 	52				
		1	Y, Z	H	52				
		1		S	53	ENJ,			
						ENR			
		1		S	53	EDZ,			
						EGA			
2									MODULE, Parking Assist
	5140 411AA	1							
	56040 539AE	1							[XAA,XZZ]
3									SENSOR, Park Assist
	1BG52 RXFAA	. 4			53				
		1	Y, Z		52				
4									BEZEL, Park Distance
	ZN86 RXFAB	2	Y, Z		52				Outer
		2	·		53				Outer
	ZN87 RXFAB	2			53				Inner
		2	Y, Z		52				Inner
5			,		-				WIRING, Rear Fascia
	5113 023AA	1			53				•
	5113 206AA	1			53				[XZZ]
		1	Y, Z		52				-
			,		-				

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

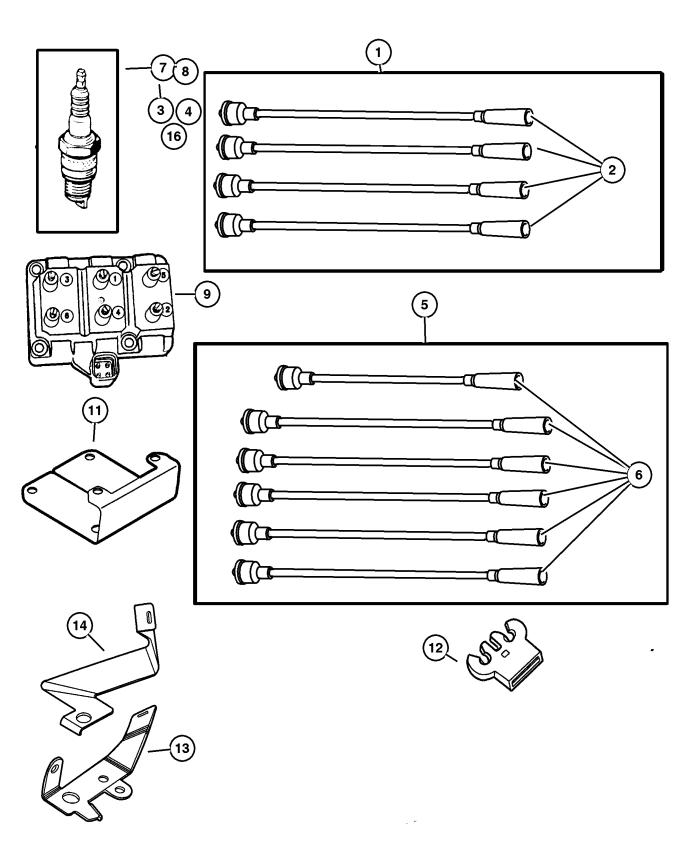
**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

## Spark Plugs--cables--coils Figure 008-1905

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DZ= 2.	4L 4 CYL DOHC	16V S	SMPI						
GA=3.3	BL V6 MPI								
1	5018 394AE	1				EDZ			CABLE PACKAGE, Ignition
2									CABLE, Ignition
	5033 233AB	4				EDZ			Up to 02/15/05
	5033 233AD	4				EDZ			After 02/15/05
3	5149 002AA	4				EDZ			SPARK PLUG, RE16MC
4	SPLZ TR4A11	4				EDZ			SPARK PLUG, LZTR4A-11
5	5019 593AA	1				EGA			CABLE PACKAGE, Ignition
6									CABLE, Ignition
	4686 710AA	1				EGA			[#1]
	4686 734AA	1				EGA			[#2]
	4686 737AA	1				EGA			[#3]
	4686 738AA	1				EGA			[#4]
	4686 740AA	1				EGA			[#5]
	4686 741AA	1				EGA			[#6]
7	S2RE1 4PLP5	6				EGA			SPARK PLUG, RE-14-PLP5
8	4686 742AD	6				EGA			SPARK PLUG, RE-14-PLP5
9									COIL, Ignition
	4609 103AB	1				EDZ			
	56032 520AC	1				EGA			
-10	6502 921	4				EDZ			SCREW
11	4686 247	1				EDZ			SHIELD, Coil
12									SEPERATOR, Ignition Cable
	5233 610	1				EGA			
	5602 7089	1				EGA			3 wire
13	4686 862AA	1				EGA			BRACKET, Ignition Wire Seperato
14	4686 862AA	1				EGA			BRACKET, Ignition Wire Seperato
-15	6506 202AA-	2				EGA			STUD, Double Ended
16	4606 402AB	4				EDZ			SPARK PLUG, RE-14MC-C5

CHRYSLER - MINIVAN (RG)—
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S = Sport

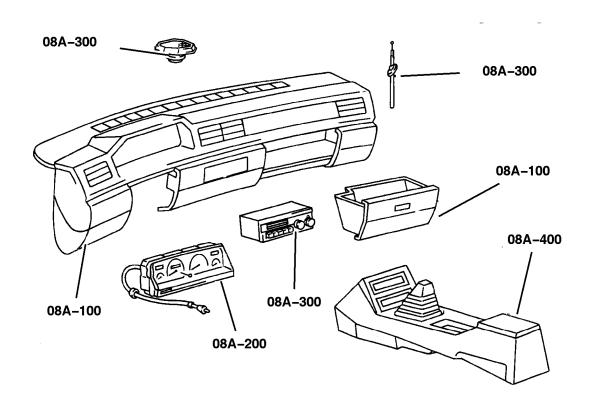
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD (RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

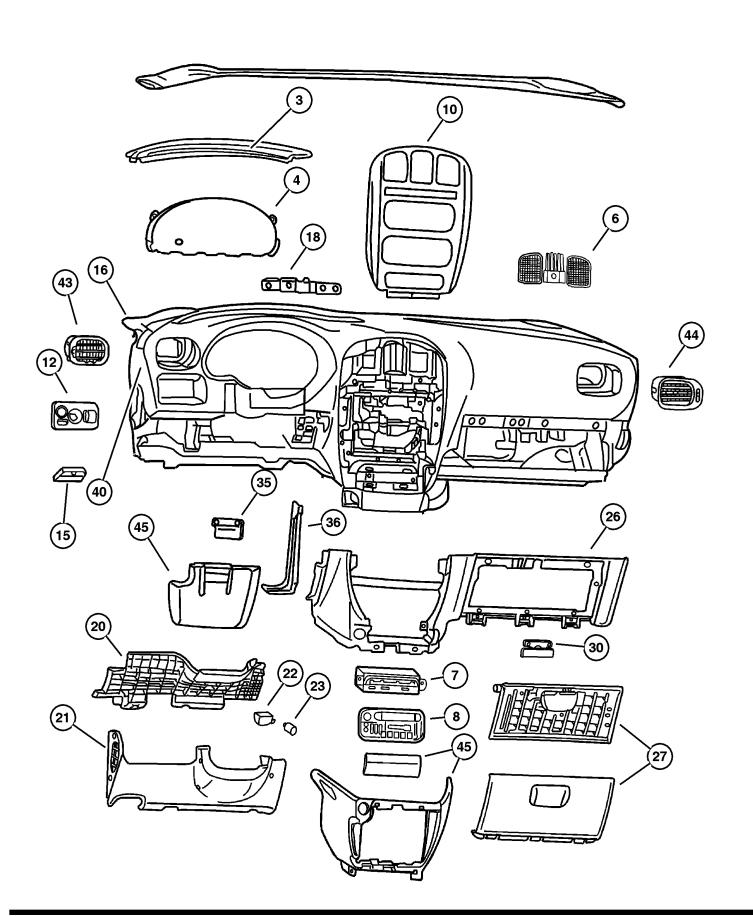
# Group – 08A Instrument Panel and Radios and Consoles



08A–100 Instrument Panel	08A-200 Instrument Panel Cluster	08A-300 Radio, Antenna, and Speakers	08A-400 Consoles
08A-700 Entertainment Systems			
<u> </u>			

### **GROUP 8A - Instrument Panel and Radios and Consoles**

Illustration Litle	Group-Fig. No.
Instrument Panel	
Instrument Panel Panelsilencerscovers	Fig. 08A-105
Instrument Panel Cluster	
Clusterinstrument Panel	Fig. 08A-205
Radio, Antenna, and Speakers	
Radios	Fig. 08A-305
Speakers-Antenna	Fig. 08A-310
Consoles	
Consoles-Overhead	Fig. 08A-405
Overhead Console Rail System	Fig. 08A-410
Consoles Floor and Instrument Panel [CU9]	Fig. 08A-415
Console Floor [CVV]	Fig. 08A-420
Console Floor [CUF]	Fig. 08A-425
Entertainment Systems	
Rear Entertainment System	Fig. 08A-705



	PART	0.TV		050150	DODY				DECODIOTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-1									COVER, Instrument Panel
	SN58 XDVAB	- 1	U, Z			EDZ,			[D5]
						EGA			
	SN58 ZJ8AB-	1	U, Z			EDZ,			[J3]
						EGA			
	TZ61 XDVAD		C, Y						[D5]
	TZ61 ZJ8AD-		C, Y						[J3]
	TZ60 XDVAB	- 1	U, Z			ENJ,			[D5]
	TZ60 ZJ8AB-	1	U, Z			ENR ENJ,			[6]
	1200 ZJ6AB-	1	Ο, Ζ			ENJ, ENR			[J3]
-2						EINK			CHANNEL, Instrument Panel Top
-2									Cover
	4678 693	1	U, Z			EDZ,			20101
	.0.0 000	·	0, _			EGA			
		1	C, Y						
3									MODULE, Message Center
	XC83 XDVAB	1	C, Y			EDZ,			[D5]
						EGA			
	XC83 ZJ8AB	1	C, Y			EDZ,			[J3]
						EGA			
	XC84 XDVAB	1	U, Z			EDZ,			[D5]
						EGA			
	XC84 ZJ8AB	1	U, Z			EDZ,			[J3]
	V005 VDV/40		0.1/			EGA			(Del
	XC85 XDVAC	1	C, Y			ENJ, ENR			[D5]
	XC85 ZJ8AC	1	C, Y			ENK ENJ,			[J3]
	AC65 ZJ6AC	1	C, 1			ENR			[33]
	XC86 XDVAC	; 1	U, Z			ENJ,			[D5]
	7,000 7,5 77,0	•	0, 2			ENR			[50]
	XC86 ZJ8AC	1	U, Z			ENJ,			[J3]
			,			ENR			
4									BEZEL, Instrument Cluster
	RW20 DX9AE	3 1	C, Y						
	SP45 DX9AB	1	U, Z						
-5									FASTENER, Door Trim Panel
	6503 204	1	U, Z						Cluster Bezel attaching
		1	C, Y						Cluster Bezel attaching
6									OUTLET, A/C & Heater w/IR Senso
									and Harness

CHRYSLER - MINIVAN (RG)—
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H = High Line C = Chry

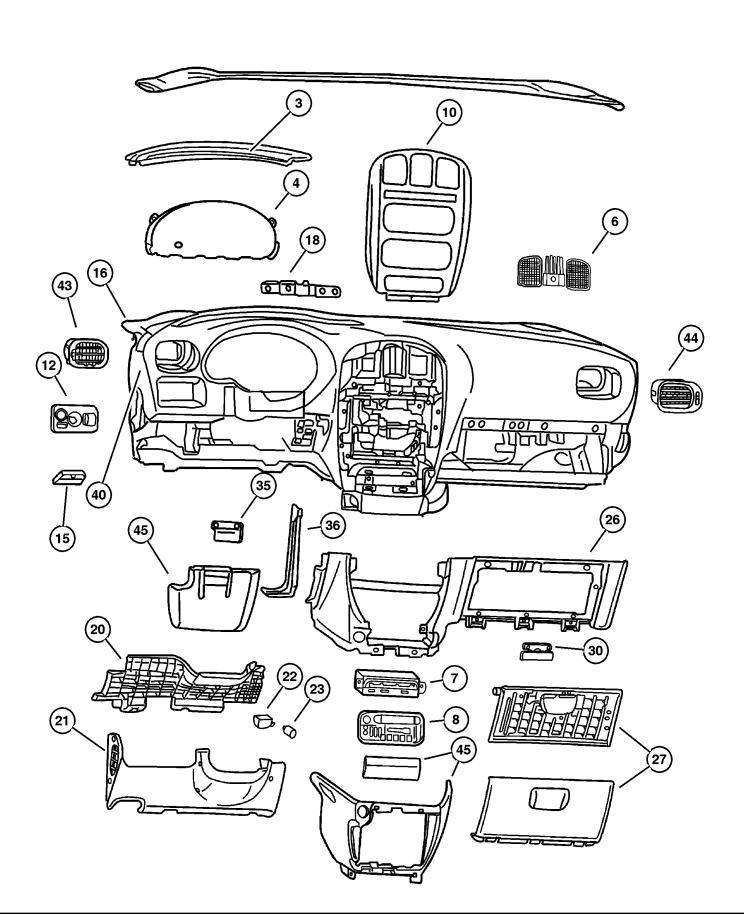
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
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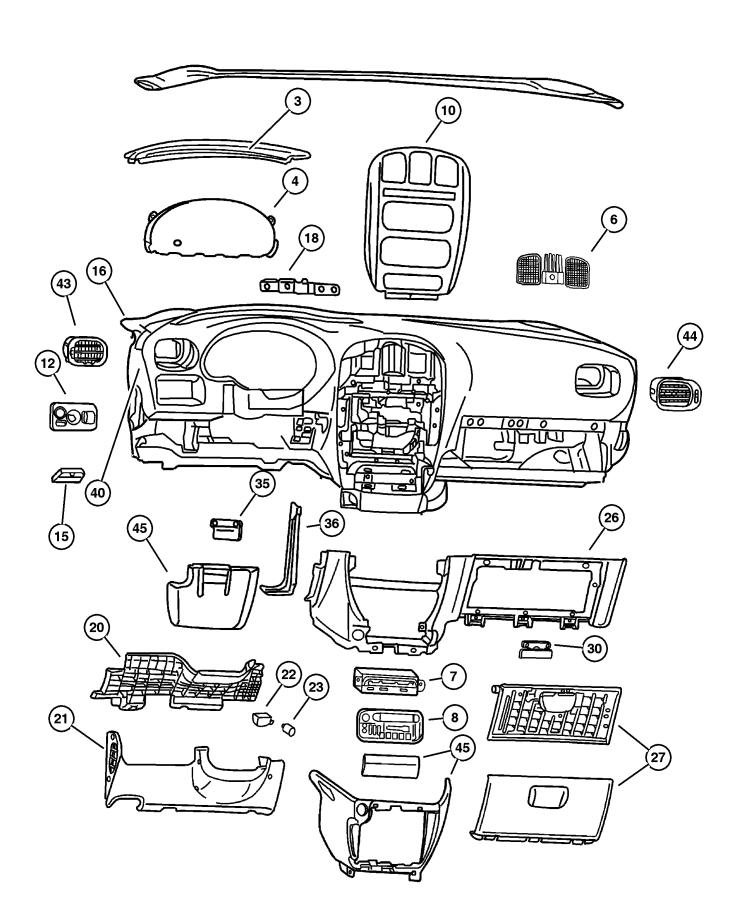
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	E010 000 A A	4	C V	D.C					
	5019 882AA	<u>1</u>	C, Y C, Y	P, S H, P					
	5139 769AA	1	U, Z	п, Р Н, Р					
	3139 709AA	1	U, Z	П, F Р, S					
7		'	0, 2	1, 5					CONTROL, A/C And Heater
	5127 377AA	1	C, Y						[HAJ]
	5127 379AA	1	U, Z						[HAJ]
	5134 768AA	1	0, =						[HAA]
	5134 769AA	1							[HAD]
8	0.0	•							RADIO, see 8A 305, (NOT
									SERVICED) (Not Serviced)
-9									BEZEL, Instrument Panel
	SA35 DX9AB-	. 1	C, Y						Over steering column
	SN43 DX9AB-	· 1	U, Z						Over steering column
10									BEZEL, Instrument Panel, Center
	5066 127AA	1							[HAH,JBH]
	5066 128AA	1							[HAD,JBJ]
		1	C, Y						[HAJ,JBJ]
		1	U, Z						[HAJ,JBJ]
		1	U, Z	H, P					[HAH,JBJ]
		1	C, Y	H, P					[HAH,JBJ]
	5142 870AA	1							
-11	5009 176AA-	2							PLUG, Instrument Panel, Center
									Bezel
12									SWITCH AND BEZEL, Lighting
			<b>.</b>						Control
	UY17 1DVAB	1	C, Y						[D5]
	UY17 1J8AB	1	C, Y						[J3]
	UY34 1DVAB	1	U, Z						[D5]
	UY34 1J8AB	1	U, Z						[J3]
	5009 161AA-	1							BIN, Instrument Panel
-14									MAT, Instrument Panel, Serviced in item 11, (NOT SERVICED) (Not
									Serviced)
15									HANDLE, Parking Brake
	WC29 BD5AA	. 1	C, Y				DGL		[D5]
	WC29 ZJ3AA	1	C, Y				DGL		[J3]
16			·						PAD AND PANEL, Instrument Uppe
	1AW01 XDVA	A 1	C, Y						[D5]
	1AW01 ZJ8AA	A 1	C, Y						[J3]

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K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UW44 XDVAA	۱ 1	U, Z						[D5]
	UW44 ZJ8AA		U, Z						[J3]
-17	0 11 1 1 <b>200</b> 7 2 1		0, _						PANEL, Instrument Panel
	UR20 1D5AA-	. 1	U, Z						[D5]
	UR20 1J3AA-		U, Z						[J3]
	1AV98 1D5AA		C, Y						[D5]
	1AV98 1J3AA	- 1	C, Y						[J3]
18									SWITCH, Rear Wiper/Washer and
									Hazard
	4685 925AA	1	C, Y						
		1	U, Z						
-19									CARRIER, Instrument Panel
	5009 022AA-	1	C, Y						
	5009 080AA-	1	U, Z						
20									PLATE, Steering Column Cover
	4678 830AA	1	C, Y						
	5009 064AA	1	U, Z						
21									COVER, Instrument Panel, Steering
	01110 00510								Column Opening
	SN40 BD5AB		U, Z						[D5]
	SN40 ZJ3AB	1	U, Z						[J3]
	WC27 BD5AA		C, Y						[D5]
22	WC27 ZJ3AA	1	C, Y						[J3] MOUNT, Power Outlet
22	4685 766AA	1							[XHL]
	4003 700AA	1							[JAA,LBE]
23		'							POWER OUTLET
20	4793 554AB	1							1 GWER GOTZET
	00 00	1	C, Y						
		1	U, Z						
-24	4685 590	1	·						BASE, Cigar Lighter
-25	4685 536AB-	1							KNOB AND ELEMENT, Cigar Light
26									PANEL, Instrument Lower
	SS94 BD5AA	1	U, Z						[D5]
	SS94 ZJ3AA	1	U, Z						[J3]
	WC28 BD5AA	. 1	C, Y						[D5]
	WC28 ZJ3AA	1	C, Y						[J3]
27									DOOR, Glove Box
	5009 029AA	1	C, Y						Inner
		1	U, Z						Inner

S = Sport

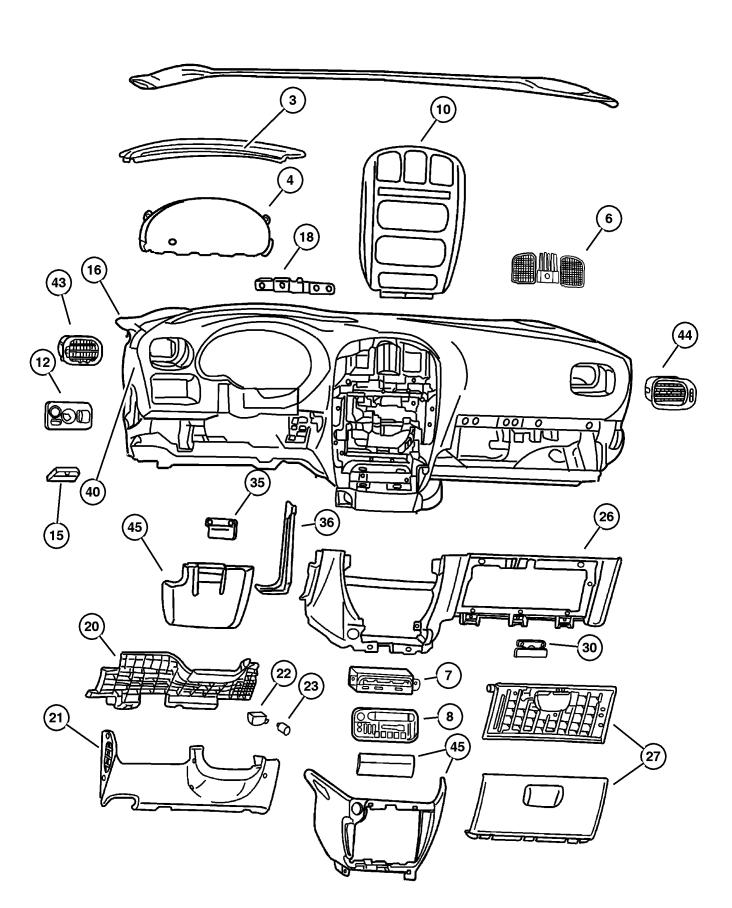
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K = C hrysler AWD
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TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	'			•			•		
	SC89 BD5AA	1	U, Z						[D5], Outer
	SC89 ZJ3AA	1	U, Z						[J3], Outer
-28	4565 022	1	0, _						SWITCH AND LAMP, Glove Box
-29	4685 164	1							COVER, Glove Box Lamp Hole
30	1000 101	•							LATCH, Glovebox
	SC88 BD5AA	1	C, Y						[D5]
		1	U, Z						[D5]
	SC88 ZJ3AA	1	C, Y						[J3]
	2000 2007 17 (	1	U, Z						[J3]
-31		<u> </u>	<u> </u>						STRIKER, Glove Box Door Latch
0.	5009 050AA-	1	C, Y						
	0000 0007 11 1	1	U, Z						
-32	3590 551	2	U, Z						BUMPER, Glove Box Door, Close
-33									GRILLE, Demister
	SJ35 XDVAA-	1	C, Y						[D5], Right
	SJ13 XDVAA-		C, Y						[D5], Left
	SS92 XDVAA-		U, Z						[D5], Right
	SS89 XDVAA-		U, Z						[D5], Left
	SJ35 ZJ8AA-	1	C, Y						[J3], Right
	SJ13 ZJ8AA-	1	C, Y						[J3], Left
	SS92 ZJ8AA-	1	Ú, Z						[J3], Right
	SS89 ZJ8AA-	1	U, Z						[J3], Left
-34									CUPHOLDER, Instrument Panel
	RR44 BD5AD	- 1	C, Y						[D5]
	RR44 ZJ3AD-	1	C, Y						[J3]
35									HANDLE, Grab
	UQ62 BD5AA	1	C, Y						[D5]
	UQ62 ZJ3AA	1	C, Y						[J3]
	UW45 BD5AA	. 1	U, Z						[D5]
	UW45 ZJ3AA	1	U, Z						[J3]
36									BRACE, Instrument Panel to Floor
	5009 006AA	1							Floor to Center Dash Stack, Right
	5009 007AA	1							Floor to Center Dash Stack, Left
-37									COVER, Instrument Panel Brace
	RV41 BD5AB-	· 1	C, Y						[D5]
	RV41 ZJ3AB-	1	C, Y						[J3]
-38									FILLER, Lower Instrument Panel
	SH20 BD5AA-	· 1							[D5]
	SH20 ZJ3AA-	1							[J3]
-39									SILENCER, Instrument Panel Left

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr P = Premium S = Sport

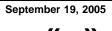
LINE C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

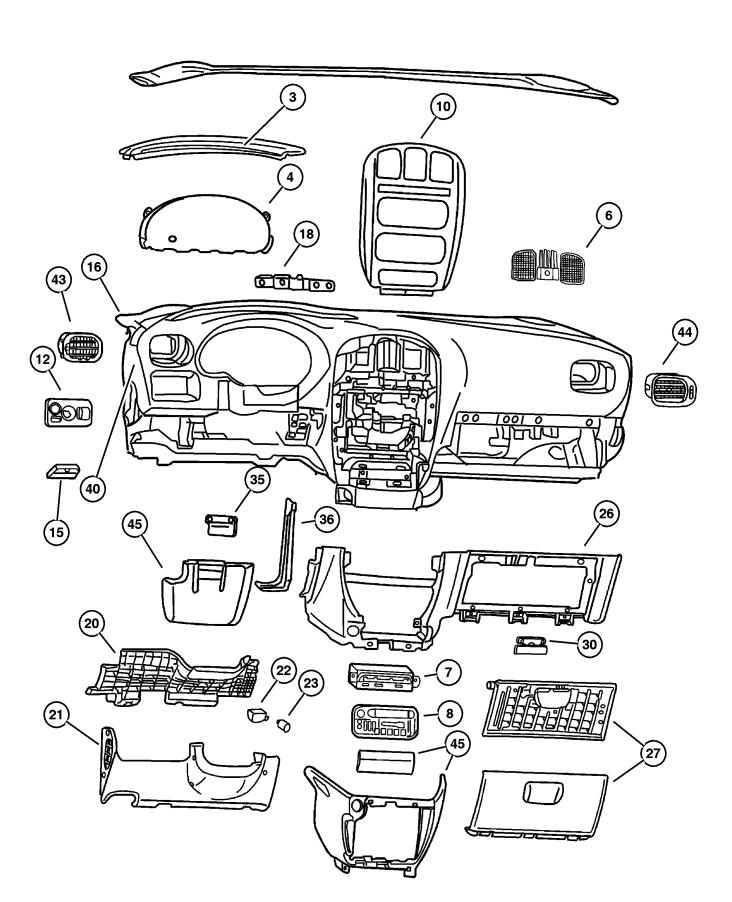
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

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TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5009 143AA-	1				ENJ,			Left
						ENR			
	5009 147AB-	1	C, Y			ENJ,			Instrument Panel Brace, Left
						ENR			
	5009 153AA-	1	U, Z			ENJ,			Instrument Panel Brace, Left
4.0						ENR			END CAD I I I I I I
40	W000 BB5AA		0. 1/						END CAP, Instrument Panel
	WS30 BD5AA		C, Y						[D5], Right
	WS30 ZJ3AA WS57 BD5AA	1 1	C, Y U, Z						[J3], Right
	WS57 ZJ3AA	1	U, Z						[D5] [J3]
	WC31 BD5AA		0, 2 C, Y				DGL		[D5], Left
	WC31 ZJ3AA	1	C, Y				DGL		[J3], Left
	ZS77 BD5AA	<u>·</u> 1	C, Y				DDR		[D5], Left
	ZS77 ZJ3AA	1	C, Y				DDR		[J3], Left
-41	4678 680	2	-,						CLIP, Instrument Panel, End Caps
									Attaching
-42									CLIP, Moulding
	6504 301	3	C, Y						Instrument Panel End Cap Left To
									Base Panel Attaching
		3	U, Z						Instrument Panel End Cap Left To
									Base Panel Attaching
43									OUTLET, Air Conditioning & Heater
	SC91 XDVAA	1	C, Y						[D5]
		1	U, Z						[D5]
	SC91 ZJ8AA	1	C, Y						[J3]
4.4		1	U, Z						[J3]
44	CCO4 VDV/AA	4	C V						OUTLET, Air Conditioning & Heater
	SC91 XDVAA	<u>1</u>	C, Y U, Z						[D5]
	SC91 ZJ8AA	1	0, 2 C, Y						[D5] [J3]
	3091 Z30AA	1	U, Z						[J3]
45			0, 2						CONSOLE, Instrument Panel, see
-10									8A 410, (NOT SERVICED) (Not
									Serviced)
-46									AIR BAG, Passenger
	4680 889AD-	1	C, Y						
		1	U, Z						
-47									BRACKET, Instrument Panel
	4868 078AC-	1	U, Z						Body to Instrument Panel

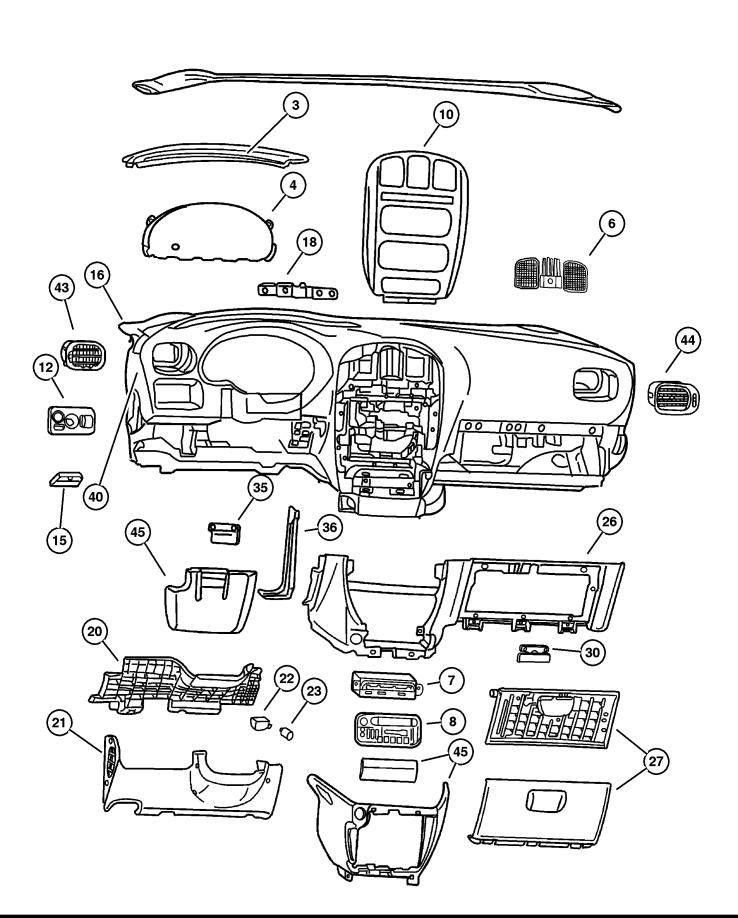
CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr P = Premium S = Sport

LINE C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4868 077AD-	1	C, Y			EDZ,			Body to Instrument Panel
			- ,			EGA			
-48									TRAY, Instrument Panel
	TS12 BD5AA	- 1	U, Z						[DV]
	TS12 ZJ3AA-		U, Z						[J3]
-49			,						SMOKERS KIT, Ash Receiver With
									Lighter
	RS79 BD5AA	- 1							[DV]
	RS79 ZJ3AA-	· 1							[J3]
-50									ASH RECEIVER
	JU27 BD5	1							[D5]
	JU27 ZJ3	1							[J3]
-51									BRACKET, Glove Box
	5009 160AA-	1	C, Y						
		1	U, Z						
-52	5009 066AA-	1							ASH RECEIVER, Instrument Panel
-53	5140 826AA-	1	C, Y						KNEEBLOCKER, Steering Column
									Opening
-54									SCREW
	6503 940	2	C, Y						
		2	U, Z						

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

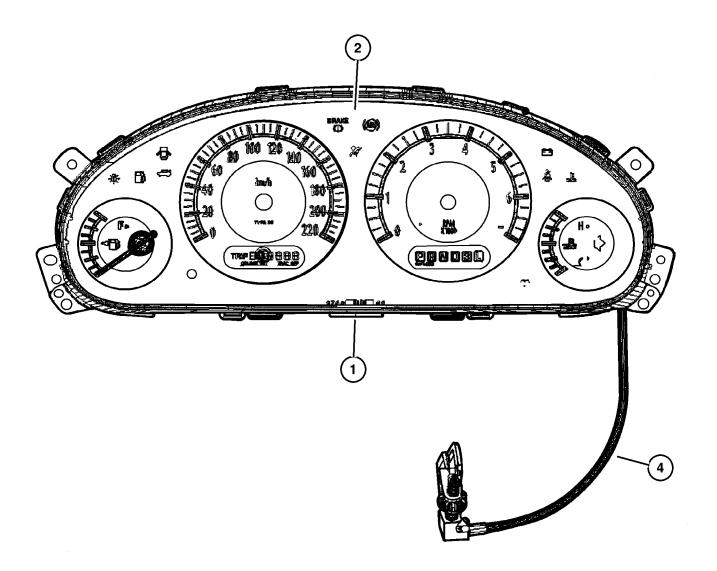
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD (RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Cluster--instrument Panel Figure 08A-205**

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



SALES CC	DES: DDR =	Transmission - 4 Speed Autor	natic 41TE		
DGL = Tra	nsmission - 5	Speed Manual			
JA6 = Instr	ument Cluster	r - Electroluminescent			
JA9 = Instr	ument Cluster	r - White Face w/Tach			
JCE = Spe	edometer - 14	10 MPH Primary			
JDG = Spe	edometer - 22	20 KPH			
1					CLUSTER, Instrument Panel
5	5082 408AF	1	ENJ	DDR	[JCE,JA6]
5	5082 409AF	1	ENJ	DDR	[JDG,JA6]
5	5082 410AF	1	EDZ	DDR	[JDG,JA9]
5	5082 412AF	1		DGL	[JDG,JA9]
5	5082 413AF	1	EDZ,	DGL	[JCE,JA6]
			EGA		
5	5082 414AF	1	EDZ,	DGL	[JDG,JA6]
			EGA		
5	5082 826AF	1	ENR	DGL	[JDG,JA6]
5	5082 827AF	1	ENR	DGL	[JCE,JA6]
5	5082 411AF	1	EDZ	DDR	[JCE,JA9]
2					LENS, Instrument Cluster, Serviced
					in Cluster Assyembly only, (NOT
					SERVICED) (Not Serviced)
-3					BULB, PC74
L	_000 PC74	1	EDZ,	DGL	
			EGA		
		1	EDZ	DDR	
4					INDICATOR, PRNDL, (NOT
					REQUIRED)
	5094 003AA-	1			ANTENNA, Satellite
-6 6	6034 833	2 U, Z			CLIP, Push, .164-7.5, Instrument
					Panel Retainer to Cluster Pocket

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE)

H = Chrysler FWD (RHD)

### **Radios Figure 08A-305**

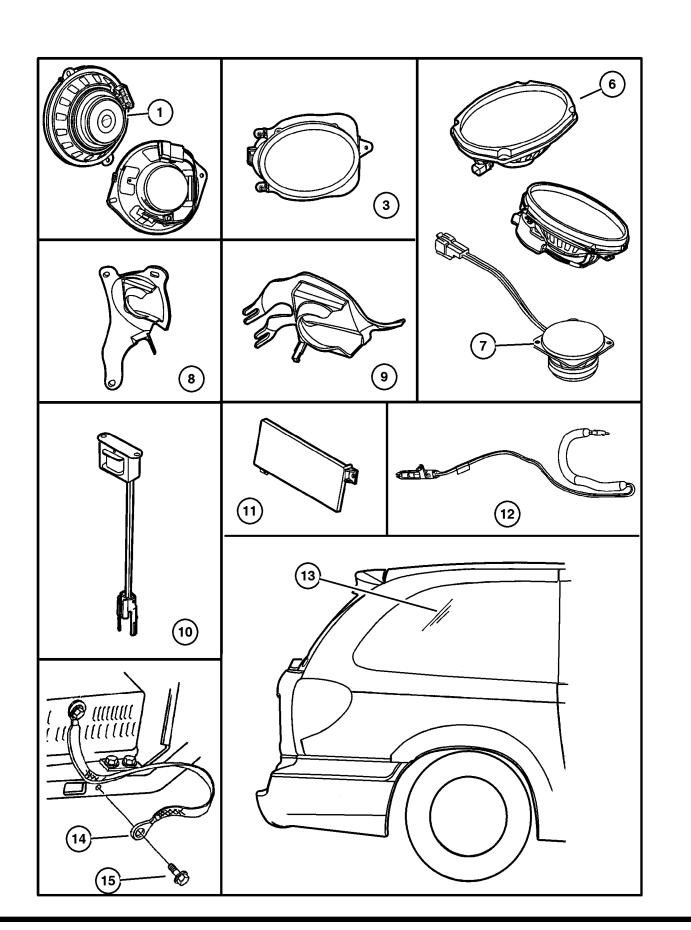
2 RB3	3 RBY
4 OFF REVISERS 1.	5 CHARLES RAD
6 REK	7 QCE THE PROPERTY OF THE PROP
8 RBB	11)
12	13
14)	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
[RAD] =	AM/FM, Casse	tte/CD \	With Chan	ger Ctr.					
[RBB] =	AM/FM Cassett	te With	Changer C	Control					
[RBK] =	AMFM Compac	ct Disc \	With Chan	ger Ctr.					
	AM/FM Cassett								
	AM/FM Cassett		-	er Ctr.					
	AM/FM CD.GPS	-							
[REK] =	AM/FM Compa	ct Disc,	RDS						
1									PLAYER PACKAGE, CD Changer -
									4 Disc, See the Accessory Catalog
									(NOT SERVICED) (Not Serviced)
2									RADIO, AM/FM CD W/NAV & CD-
	5004 4404 4								CTRL
	5064 119AA	1							[RB3] Up to 08/18/04
2	56038 643AE								[RB3] After 08/18/04
3	5091 609AD	1							RADIO, AM/FM/Cassette With CD, [RBY]
4									RADIO, AM/FM with CD and
4									Equalizer
	5091 556AH	1							[RBK]
	5091 506AC	1							[KBK]
5	5091 601AE	<u>·</u> 1							RADIO, AM/FM/Cassette With CD,
Ü	0001 001712	•							[RAD]
6	5091 610AB	1							RADIO, AM/FM with CD, [REK]
7	5091 608AC	1							RADIO, AM/FM/Cassette With CD,
									[RBT]
8	5091 555AG	1							RADIO, AM/FM/Cassette With CD,
									[RBB]
-9	5091 650AB-	1							RADIO, AM/FM/Cassette With CD,
									[REH]
10	5094 033AA	1							DVD CHANGER, Six Disc
11	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05, CD/DVD Player to
									Instrument Panel
12									COMPACT DISC, Navigation
	5064 108AA	1							[XWD]
	5064 133AA	1							[XWF], Export
	56038 645AG								[RB3]
13	4685 816AA	1				EDZ			STRAP, Ground
14	4671 841AA	1							WIRING, Compact Disc Changer, In
									Dash Multi CD Changer
CHRYSLER	- MINIVAN (RG)—								
SERIES	LINE	clor AM		BODY = Short Whe	.al	ENGINE	V6 MDI		TRANSMISSION
H = High Li				= Short whe Base		A, EG0=3.3L Z, ED0 = 2.4		IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport	K = C hr	ysler AW		= Long Whee		J, EN0= 2.5L			DG0 = All Automatic Trans
	(RHD H = Chry		D	Base					DBB = All Manual Trans
	(RHD								

## Radios Figure 08A-305

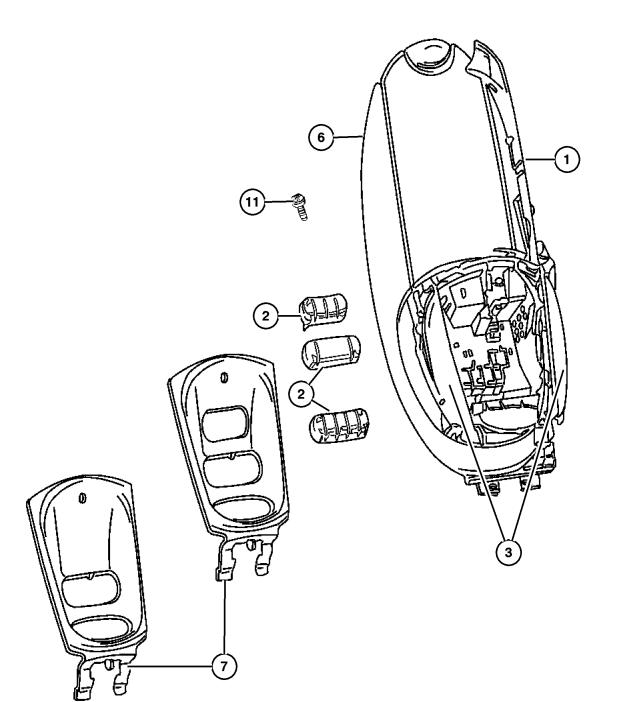
2 RB3	3 RBY
4 O GE WANTERDAR : 19  RBK	FAD
6 REK	7 QCE PROPERTIES RBT
8 RBB	11)
12	13
14)	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-15 5	5094 038AA-	1							PLAYER, DVD - Single Play, [RBK]
10	7001 000.11	-							1 D (1 E (1, D ( D ) Single :), [
IRYSLER - I	MINIVAN (RG)—								
SERIES = High Line	LINE	ysler AWI		BODY = Short Whe		ENGINE SA, EG0=3.3L	V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
= Fight Line = Premium = Sport	Y = Chry	ysler AWI ysler FWI rysler AW	D	Base  Long Whee	ED:	)Z, ED0 = 2.4   J, EN0= 2.5L	IL 4 Cyl DOH	<del>I</del> C	DDR = 5 Speed Manual DG0 = All Automatic Trans
= οροιι	(RHD	rysler Avv rysler FW[ D)		Base	JI	J, LINO- 2.0L	4 Cyr Turbo	,	DBB = All Manual Trans



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		I							
	finity Speakers	i							
	Speaker								
	Speaker								SDEAKED Instrument Danel
1	5094 700AA	2							SPEAKER, Instrument Panel [RCG]
	5082 446AA	2							[RCE]
-2	6032 723	4							SCREW, Self Tapping, M4.2x1.
_		-							69x19.05
3									BRACKET, Speaker, Serviced in
									Speaker assembly, (NOT
									SERVICED) (Not Serviced)
-4	5082 450AB-	2							SPEAKER, 6"X9", [RCG]
-5	6506 752AA-	4							NUT, Snap In, M4.2 x 1.41, Door
									Speaker
6	5081 669AA	2							SPEAKER, Front Door, [RCE]
7	4685 950AC	2							SPEAKER, Tweeter
8									BRACKET, Speaker, serviced in D
									Pillar Moulding, (NOT SERVICED)
									(Not Serviced)
9									BRACKET, Speaker, serviced in D
									Pillar Moulding, (NOT SERVICED)
									(Not Serviced)
10									CHOKE, Speaker, (NOT
									REQUIRED)
11									COVER, Radio Opening, (NOT
40	1005 000 15								SERVICED) (Not Serviced)
12	4685 823AE	1							CABLE, Antenna Extension
13	4685 636AF	1							ANTENNA
14	4685 816AA	1	Y, Z			EGA			STRAP, Ground
	4000 0 10AA	1	C, U		53	EGA			
		1	C, U		55	EDZ			
15	6035 204	2				EDZ			SCREW, Tapping, .19-16x.75
-16	4685 915AE-								ANTENNA
-17	5094 003AA-								ANTENNA, Satellite, [RB3]
-18	4754 136	2							COVER, Speaker Opening, D Pillar
-19	4685 823AE-								CABLE, Antenna Extension
-20	5091 006AD-								AMPLIFIER, Radio
-21	2860 332	1				ENJ,			PLUG, Anti-Rattle, Post Antenna
	2000 002	·				ENR			Right Fender
	- MINIVAN (RG)-								
SERIES I = High Liı	LINE ne C = Chr	ysler AWI		BODY = Short Whee	el EG	ENGINE A, EG0=3.3L	. V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
e Premiur	Y = Chr	ysler FWD	)	Base	ED	Z, ED0 = 2.4	L 4 Cyl DOH		DDR = 5 Speed Manual
s = Sport	K = C h (RHD	rysler AW ))	D 53	= Long Whee Base	I EN	J, EN0= 2.5L	. 4 Cyl Turbo		DG0 = All Automatic Trans DBB = All Manual Trans
	H = Chr	ysler FWI	)	_400					222 / Mi Maridai Franc
	(RHD	))							

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



DZ] = 2.4L 4 CYL DOI			GINE			
GA] = 3.3L V6 OHV E						
NJ] = 2.5L 4 CYL 16V						
NR] = 2.8L 4 CYL TUF	RBO D	IESEL ENG	SINE			
1						MODULE, Electronic, Overhead
						Console
5016 283AF	1		Н	53		
5016 281AK	1		S	53	ENJ,	[CYC]
					ENR	
	1		Р	53		[CYC]
	1		S	53	EDZ,	[CYC]
					EGA	
5016 284AF	1		Н	53		[CUS]
	1		Р	53		[CUS]
	1		Р	53		[CUS,HAH]
	1		Р	53		[CUS,JRA,JRB,CYC]
	1	Y, Z	Р	52		[CUS]
5016 281AK	1		S	53	EDZ,	[XZZ]
					EGA	
	1		S	53	ENJ,	[XZZ]
					ENR	
2						SWITCH, Overhead Console,
						Buttons
5016 275AA	1		Н	53		Highline
5016 274AA	1		Н	53		Premium
	1		Р	53		Premium
5016 277AB	1		Р	53		
	1	Y, Z	Р	52		[CGV]
	1		Н	53		[CGV]
5016 279AB	1		S	53	ENJ,	[CYC]
					ENR	
	1		Р	53		[CYC]
	1		S	53	EDZ,	[CYC]
					EGA	
5016 271AA	1	Y, Z	Р	52		[CWV]
	1	Y, Z	Н	52		[CWV]
	1		Н	53		[CWV]
	1		Р	53		[CWV]
3						LENS, Reading Lamp

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

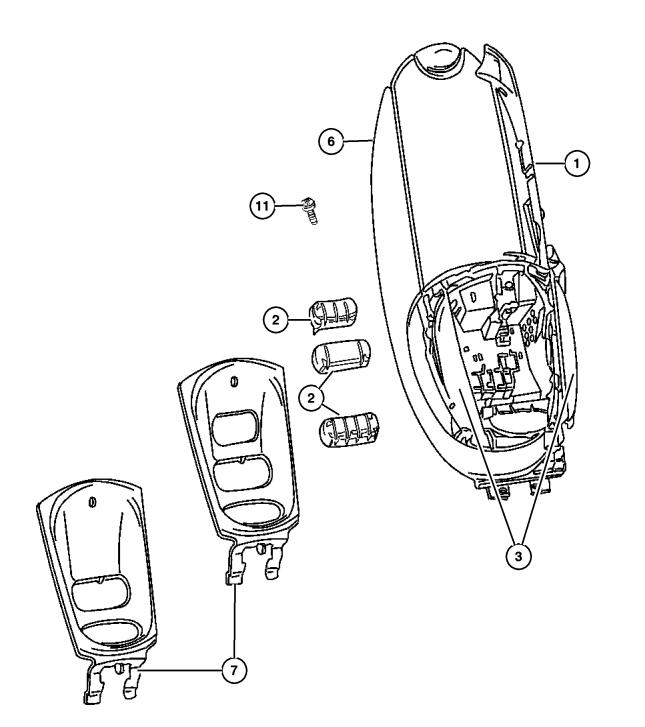
S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Consoles-Overhead Figure 08A-405**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5016 936AA	1		Н	53				Right
		1	Y, Z	Н	52				Right
	5016 937AA	1		Н	53				Left
		1	Y, Z	Н	52				Left
-4	5016 286AB-	1		Н	53				HOUSING, Bulb
-5	5028 069AA-	1							BRACKET, Overhead Console
6									BEZEL, Overhead Console
	5016 287AB	1		Н	53				
		1		Р	53				
		1	Y, Z	Р	52				
		1	Y, Z	Н	52				
	1AP94 1D1AA	. 1	Y, Z	Р	52				[CWV]
		1	Y, Z	Н	52				[CWV]
		1		Н	53				[CWV]
		1		Р	53				[CWV]
		1		S	53	ENJ,			[CYC]
						ENR			
		1		S	53	EDZ,			[CYC]
						EGA			
7									FACE PLATE, Console
	5016 266AA	1		Н	53				
	5016 264AA	1	Y, Z	Р	52				[CWV]
		1		Р	53				[CWV]
	5016 266AA	1		Н	53				[CUS]
		1		Р	53				[CUS]
		1	Y, Z	P	52				
		1	Y, Z	Н	52				[CUS]
-8				_					RETAINER, Overhead Console
	5028 053AA-	1		S	53	EDZ,			Rear
		,			50	EGA			D
		1		Н	53				Rear
0		1		Р	53				Rear
-9	E000 05740				<i>-</i>				RETAINER
	5028 057AC-	1		Р	53 53				Front
		1		S	53	ENJ, ENR			Front
		1		Н	53				Front
-10									SCREW
	5073 053AA-	1	Y, Z	Р	52				
		1	Y, Z	Н	52				

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

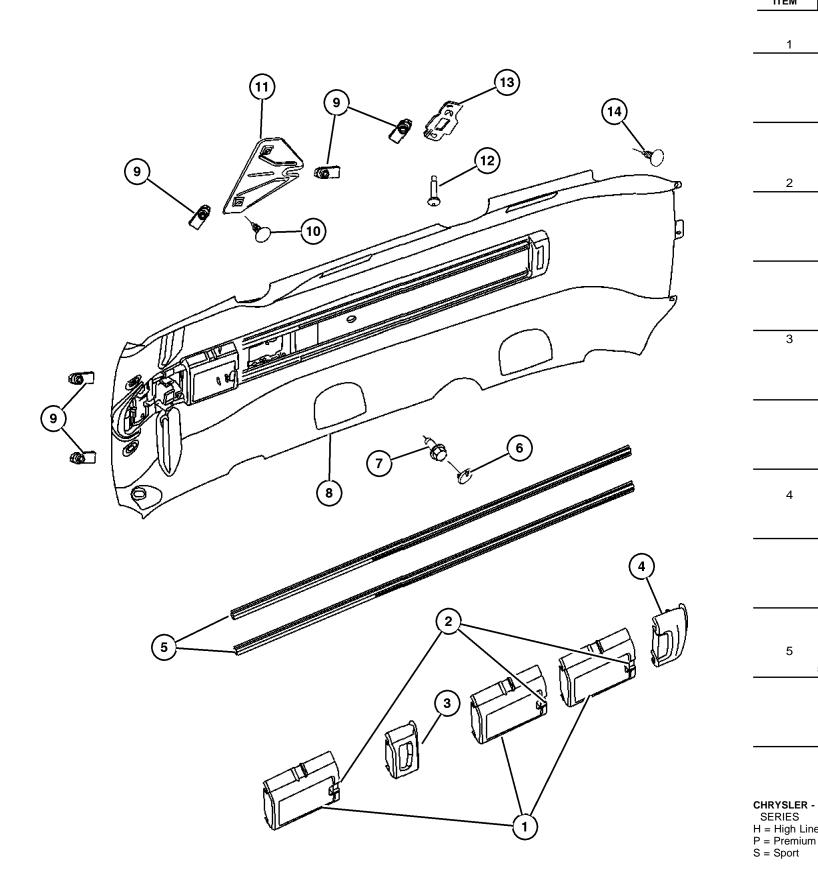


### **Consoles-Overhead** Figure 08A-405

PART

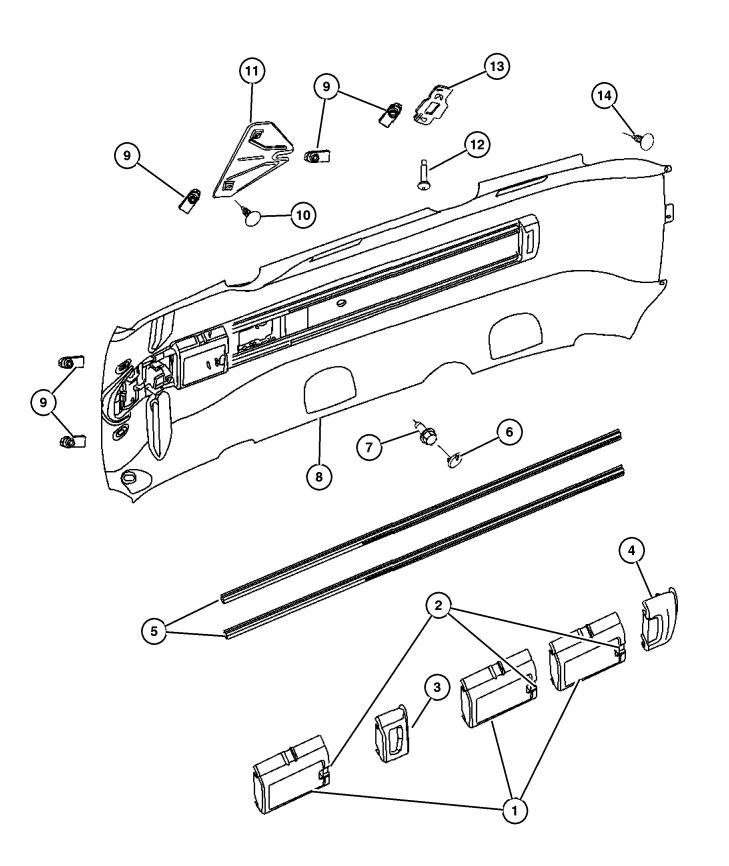
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		!							<u>l</u>	
			1		S	53	EDZ,			
							EGA			
	4.4	CO2C 440AA	1		Р	53				CODEW AND WACHED OVELLISED
	11	6036 419AA	1							SCREW AND WASHER, Oval Head, .19-16x.75, To Roof, Overhead
										Console
/										_
6 —										
The state of the s										
	-									
3										
7										
	CHRYSLER -	- MINIVAN (RG)-								
	H = High Lin	- MINIVAN (RG)- LINE ne C = Chi	: rvsler AWI	E D 52	BODY = Short Whe	el FA	ENGINE 6A, EG0=3.3L 7Z, ED0 = 2.4 1J, EN0= 2.5L	V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans
	P = Premiun S = Sport	n Y = Chr K = C h	rysler FWI	D /D 53	Base = Long Whe	ED el FN	Z, ED0 = 2.4	L 4 Cyl DOF	IC	DDR = 5 Speed Manual DG0 = All Automatic Trans
	0 – oport	(RHI	rysler AWI rysler FWI rysler AW D) rysler FWI D)	n 33	Base	O. LIV	, LIVO- 2.0L	Oyı Turbu	•	DBB = All Manual Trans
		rr = Chi (RHI	)) )							

## Overhead Console Rail System Figure 08A-410



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	I I E IVI	NOWBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
	1									BIN, Storage
	•	1AL55 1D1AE	3 3		Р	53				z.i.i, etc.age
			3		S	53	ENJ,			
							ENR			
			3		S	53	EDZ,			
			3	V 7	ш	<b>5</b> 0	EGA			
			3	Y, Z Y, Z	H P	52 52				
	2		J	1, 2	·	02				LATCH, Bin
		1BJ87 1D1AA	1		Н	53				,
			1		Р	53				
			1	Y, Z	Р	52				
			1	Y, Z	H	52				
			1		S	53	ENJ, ENR			
			1		S	53	ENR EDZ,			
			'		J	55	EGA			
	3									BEZEL
		1AP95 1D1A	A 1	Y, Z	Р	52				
			1	Y, Z	Н	52				
			1		H	53				
			1		P	53	ENII			
			1		S	53	ENJ, ENR			
			1		S	53	EDZ,			
			<u> </u>				EGA			
	4									BEZEL
		1AP96 1D1A	A 1	Y, Z	Р	52				
			1	Y, Z	Н	52				
			1		Н	53				
			1 1		P S	53 53	ENJ,			
			'		3	55	ENR			
			1		S	53	EDZ,			
							EGA			
	5									RAIL, Headliner
		5139 806AA	1		H	53				
			1	V 7	Р	53				
			1 1	Y, Z Y, Z	P H	52 52				
			ı	1,∠	11	52				
CHR	YSLER -	MINIVAN (RG)—								
SE H = P =	RIES High Line Premium Sport	LINE e	sler FWI	D 52 D D 53	BODY = Short Wheel Base = Long Wheel Base	E	ENGINE GA, EG0=3.3L DZ, ED0 = 2.4 NJ, EN0= 2.5L	L 4 Cyl DOH	С	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

## Overhead Console Rail System Figure 08A-410



		PART								
ITEM	ı	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1		S	53	ENJ,			
							ENR			
			1		S	53	EDZ,			
							EGA			
6		1CD72 BD1AA	١ 1							PLUG, Headliner, Rail system
7	(	6505 480AA	1							SCREW, round head, m6x1x23.30
8										HEADLINER, See Ilustration IRS
										110, (NOT REQUIRED)
9	(	6101 712	4							NUT, U, M6x1
10	(	6507 566AA	4							SCREW AND WASHER, M6x1x18.
										50
11	;	5028 558AA	1							BRACKET, Overhead Rail System,
										2ND ROOF BOW
12	(	6507 566AA	4							SCREW AND WASHER, M6x1x18.
										50
13	;	5028 559AA	2							BRACKET, Overhead Rail System,
										4TH ROOF BOW
14										PIN, Push
	•	TY98 BD1AA	4			53				
			3	Y, Z		52				
-15	;	5028 666AA-	1	Y, Z		52				BRACKET, Overhead Rail System,
										3RD ROOF BOW

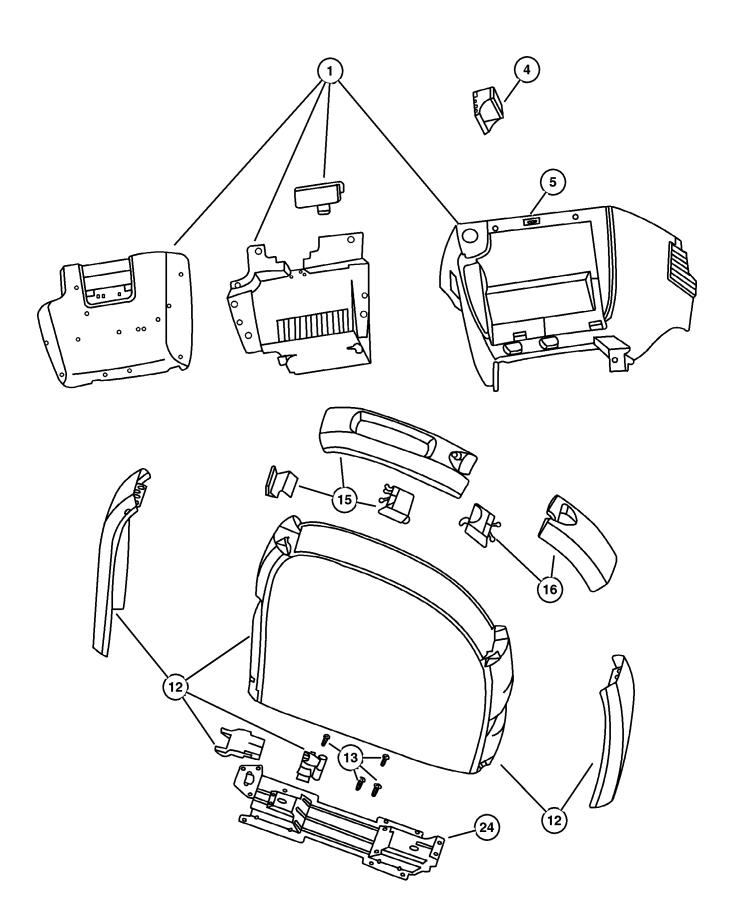
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Consoles Floor and Instrument Panel [CU9] Figure 08A-415**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Instrument Panel
•	SN39 1D5AA	1	U, Z						[D5]
	SN39 1J3AA	1	U, Z						[J3]
-2	5020 054AA-	1	Y, Z		52				REINFORCEMENT, Center Consol
-3									DOOR, Instrument Panel Console
	UQ64 1D5AA-	· 1	U, Z						[D5]
	UQ64 1J3AA-	1	U, Z						[J3]
4	5009 010AA	1	U, Z						HOLDER, Coin
5	5009 154AA	1	U, Z						STRIKER, Console Lid Catch
-6									BRACE, Instrument Panel to Floor
	5009 006AA-	1							Center Console, Right
	5009 007AA-	1							Center Console, Left
-7	55055 900AA-	· 2	U, Z						BUMPER, Glove Box Door
-8	4793 554AB-	1							POWER OUTLET
-9	5134 361AA-	1	C, Y						CAP, Power Outlet
-10	4685 668AA-	1							MOUNT, Power Outlet
-11	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05
12									CONSOLE, Floor
	RT92 1D5AF	1							[D5] [CU9]
	RT92 1J3AF	1							[J3] [CU9]
13	6036 271AA	7	U, Z						SCREW, Floor Console Bin To Doo
-14	5028 379AB-	1							MANUAL, Floor Console
15									LID, Center Console Storage, Fron
	SG54 1D5AD	1							[D5]
	SG54 1J3AD	1							[J3]
16									LID, Center Console Storage, Rear
	SG56 1D5AD	1							[D5]
47	SG56 1J3AD	1							[J3]
-17	5073 606AA-	1							LID, Center Console Storage, Front
10									Inner
-18	UN14 1D5AA-	1							TRAY, Floor Console [D5]
	UN14 1J3AA-	1							[J3]
	SH46 BD5AD-		C, Y				DGL		
	31140 BD3AD-	. <u>~</u> 1	U, Z				DGL		[D5] [D5]
	SH46 ZJ3AD-	2	0, 2 C, Y				DGL		[J3]
	011 <del>4</del> 0 200AD-	1	U, Z				DOL		[J3]
-19	4754 880AB-	1	0, 2 C, Y				DGL		PAD, Console
-20	6504 990AA-	2	٥, ١				DOL		NUT, Rivet
20	330 : 330/ 1/4	_							

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

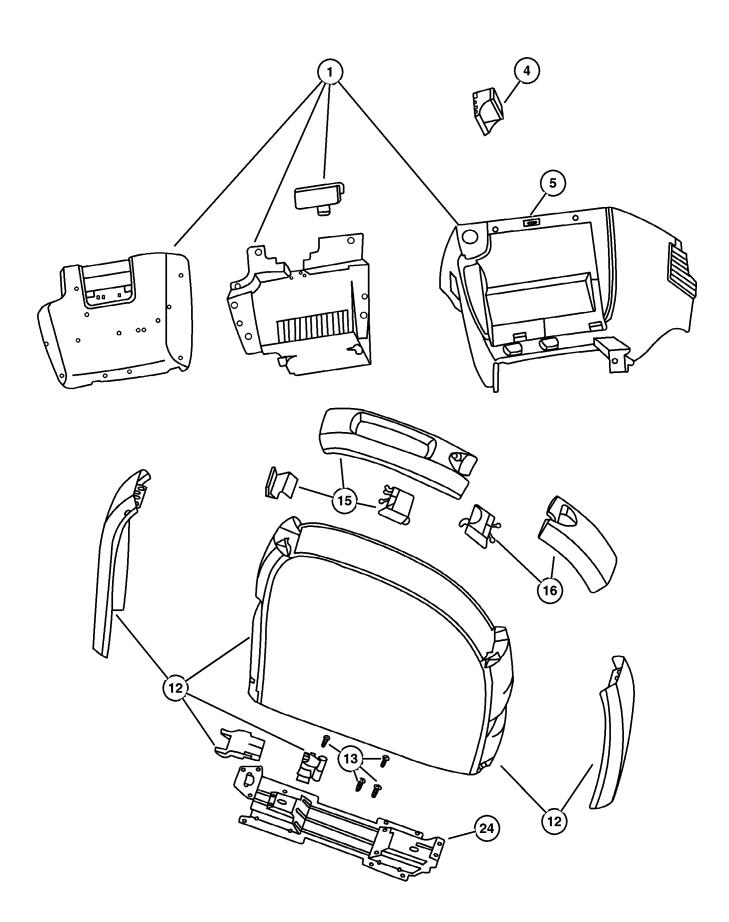
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Consoles Floor and Instrument Panel [CU9] Figure 08A-415**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-21									SCREW, Hex Flange Head, M4.8x
									59x13, (NOT SERVICED) (Not
									Serviced)
-22	4565 022	1							SWITCH AND LAMP, Glove Box
-23	5028 365AA-	1							MAT, Floor Console, [CU9]
24									BRACKET, Console Tray
	5028 070AF	2	C, Y				DGL		
		1	U, Z						
-25									TRAY, Floor Console
	UN14 1D5AB-	1							[D5]
	UN14 1J3AB-	1							[J3]
-26	5028 364AB-	1							RETAINER, Phone Holder
-27	5028 099AA-	1	C, Y				DDR		BRACKET, Floor Console
-28	5028 119AB-	1	U, Z						BRACKET, Center Console
-29	4754 478	2	Y, Z		52				BUMPER, Armrest Lid
-30	5028 163AA-	2							MAT, Console Cup Holder
-31									COVER, Gearshift
	TG81 BD5AA-	· 1	U, Z				DGL		[D5]
	TG81 ZJ3AA-	1	U, Z				DGL		[J3]
-32	4460 989	1	C, Y						BUMPER, Floor Console Bin

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

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C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Console Floor [CVV] Figure 08A-420

(15) (2) (8) (14) (10) (17) (17) (17) (17) (17) (17) (17) (17	
3	

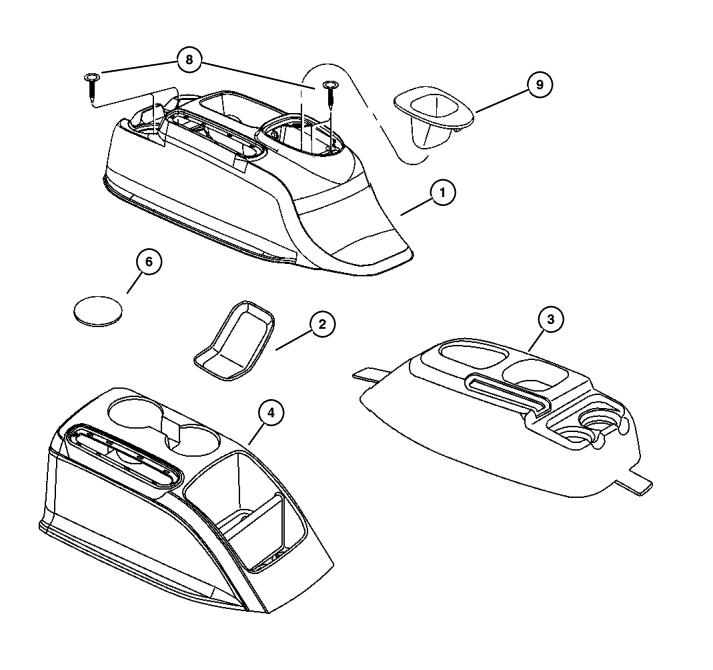
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4793 554AC	1	C, Y						POWER OUTLET
2	5134 361AA	1	C, Y						CAP, Power Outlet
3									CONSOLE, Floor
	YQ03 1D5AC	1	C, Y						[D5]
	YQ03 1J3AC	1	C, Y						[J3]
4									LID, Center Console Storage, Rear
	ZQ72 1D5AB	1	C, Y						[D5]
	ZQ72 1J3AB	1	C, Y						[J3]
5									TRAY, Floor Console
	YQ04 BD5AC	1	C, Y						[D5]
	YQ04 ZJ3AC	1	C, Y						[J3]
6	5134 363AA	1	C, Y						PAD, Console
7	6504 990AA	4							NUT, Rivet
8									SCREW, Hex Flange Head, M4.8x1.
									59x13, (NOT SERVICED) (Not
									Serviced)
9	4565 022	2	C, Y						SWITCH AND LAMP, Glove Box
-10	5134 364AA-	1	C, Y						MAT, Floor Console, Upper tray liner
11	5028 512AB	1	C, Y						BRACKET, Console Tray
12									TRAY, Floor Console
	ZQ61 1D5AA	1	C, Y						[D5]
	ZQ61 1J3AA	1	C, Y						[J3]
-13	5028 364AB-	1							RETAINER, Phone Holder
14	5134 365AA	1	C, Y						HOLDER, Cell Phone
15	4460 989	1	C, Y						BUMPER, Floor Console Bin
16	5174 775AA	1	C, Y						WIRING, Console
17	5174 776AA	1	C, Y						CABLE, Latch Release

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

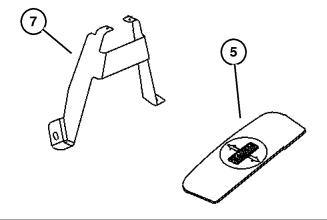
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Console Floor [CUF] Figure 08A-425



	PART	O.T.V		050150	DODY	FNOINE	TDANG		DECORURTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Floor
	SJ97 1D5AD	1	Z		52				[D5] After 05/23/05
	SJ97 1J3AD	1	Z		52				[J3] After 05/23/05
	SJ97 1D5AC	1	U, Z						[D5] Up to 05/23/05
		1	Z		52				[D5] Up to 05/23/05
	SJ97 1J3AC	1	U, Z						[J3] Up to 05/23/05
		1	Z		52				[J3] Up to 05/23/05
2									MAT, Floor Console
	5028 161AA	1	C, Y						
	5057 322AA	1	U, Z						
3									CONSOLE, Floor
	SK06 1D5AD	1	C, Y						[D5] After 05/17/05
	SK06 1J3AD	1	C, Y						[J3] After 05/17/05
	SK06 1D5AC	1	C, Y						[D5] Up to 05/17/05
	SK06 1J3AC	1	C, Y						[J3] Up to 05/17/05
4									CONSOLE, Floor
	1BM58 1D5AA	. 1	U, Z						[D5] Up to 05/27/05
	1BM58 1J3AA	1	U, Z						[J3] Up to 05/27/05
	1BM58 1D5AB	3 1	U, Z		53				[D5] After 05/27/05
	1BM58 1J3AB	1	U, Z		53				[J3] After 05/27/05
5	5028 675AA	1	U, Z		53				MAT, Floor Console
6	5057 323AA	2							MAT, Console Cup Holder
7	5028 099AA	1	C, Y				DDR		BRACKET, Floor Console
8									SCREW, .164-18x1.00, (NOT
									SERVICED) (Not Serviced)
9									COVER, Gearshift
	TG81 BD5AA	1	U, Z				DGL		[D5]
	TG81 ZJ3AA	1	U, Z				DGL		[J3]



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Rear Entertainment System** Figure 08A-705

ITEM

PART

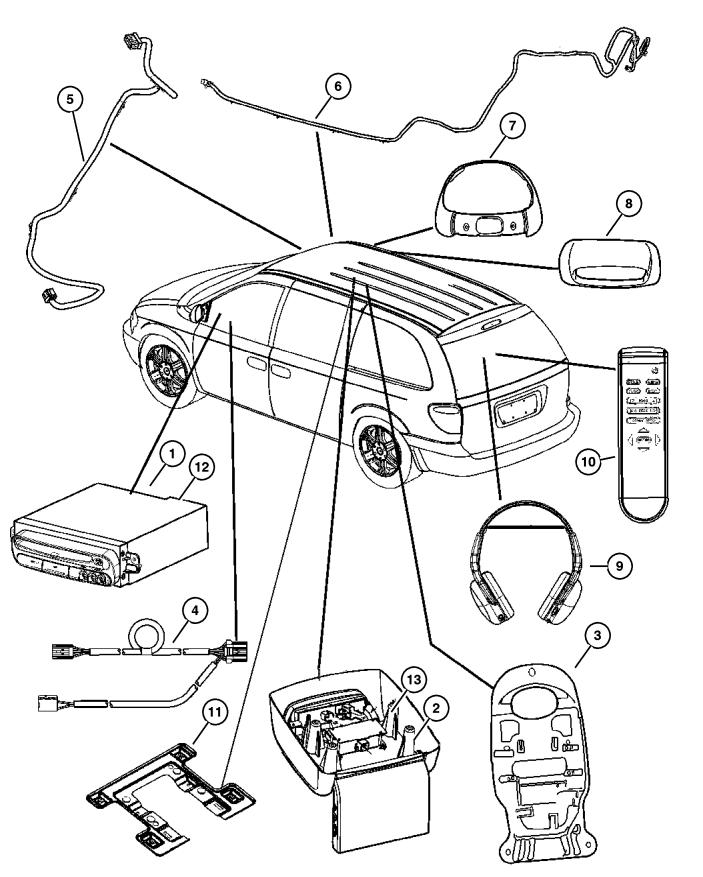
NUMBER

QTY

LINE

SERIES

BODY



ote 3:	Add ZW96BD1A	A mon	itor with Ra	ail system			
1							DVD CHANGER, See Notes
	5094 033AA	1					[RBK]
	5166 349AA	1					
2	5135 240AA	1					MONITOR, Media System
3							BRACKET ASSY, REAR SEAT
							VIDEO, (NOT REQUIRED)
4	4671 841AA	1					WIRING, Compact Disc Changer
5	4868 763AA	1					WIRING, DVD Jumper
6	4868 754AA	1			53		WIRING, DVD to Screen
7							BEZEL, Overhead Console
	5016 287AB	1		Н	53		
		1		Р	53		
		1	Y, Z	Р	52		
		1	Y, Z	Н	52		
8							BEZEL, Overhead Console, (NOT
							REQUIRED)
9	5064 037AA	1					HEADPHONES, Wireless
10	5083 190AA	1					REMOTE, Wireless Infrared
11							BRACKET, Mounting, (NOT
							REQUIRED)
12	5094 038AA	1					PLAYER, DVD - Single Play, [RBK]
13	5166 348AA	1					HOUSING, Monitor

ENGINE TRANS TRIM

DESCRIPTION

CHRYSLER - MINIVAN (RG)— SERIES LINE

H = High Line P = Premium S = Sport

C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD (RHD)

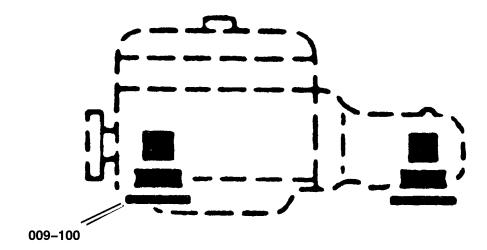
H = Chrysler FWD (RHD)

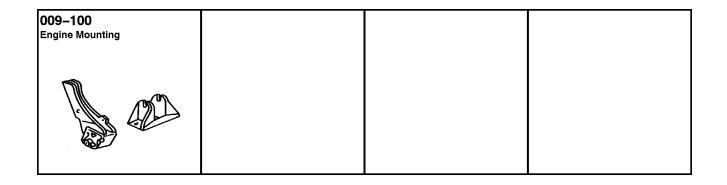
BODY 52 = Short Wheel Base 53 = Long Wheel

Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Group – 009 Engine Mounting





### **GROUP 9 - Engine Mounting**

Illustration Title	Group-Fig. No.
Engine Mounting	
Mounts, Engine (EDZ) Radiator Support & Transmission (1 Of 3)	Fig. 009-110
Mounts, Engine (EDZ) Engine Right (2 Of 3)	Fig. 009-115
Mounts, Engine (EDZ) Transmission (3 Of 3)	Fig. 009-120
Mounts, Engine [ENJ] Radiator Support & Transmission (1 Of 3)	Fig. 009-125
Mounts, Engine [ENJ] Engine, Right (2 Of 3)	Fig. 009-130
Mounts, Engine [ENJ] Transmission (3 Of 3)	Fig. 009-135
Mounts, Engine - [ENR] Radiator Support & Transmission (1 Of 3)	Fig. 009-140
Mounts, Engine - [ENR] Engine, Right (2 Of 3)	Fig. 009-145
Mounts, Engine - [ENR] Transmission - (3 Of 3)	Fig. 009-150
Mounts, Engine [EGA] Radiator Support and Transmission (1of 3)	Fig. 009-155
Mounts, Engine [EGA] Engine Mount, Right and Rear Support (2 of 3)	Fig. 009-160
Mounts Engine [EGA] Mount Transmission (3 of 3)	Fig. 009-165

### Mounts, Engine (EDZ) Radiator Support & Transmission (1 Of 3) Figure 009-110

6

[DGL] = 4 8 [EDZ] = 2.4 [ENJ] = 2.5 1 4 -2 6	e Speed Manua Speed Automa 4L 4 Cylinder 5L 4 Cylinder 4781 482AA	atic Tra	ansmission	SERIES , 41TE/41	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Code [DDR] = 5 \$ [DGL] = 4 \$ [EDZ] = 2.4 [ENJ] = 2.5 1 4 -2 6	Speed Manua Speed Automa 4L 4 Cylinder 5L 4 Cylinder	atic Tra	ansmission	, 41TE/41 <i>F</i>					
Sales Code [DDR] = 5 \$ [DGL] = 4 \$ [EDZ] = 2.4 [ENJ] = 2.5 1 4 -2 6	Speed Manua Speed Automa 4L 4 Cylinder 5L 4 Cylinder	atic Tra	ansmission	, 41TE/41 <i>I</i>					
[DDR] = 5 \$ [DGL] = 4 \$ [EDZ] = 2.4 [ENJ] = 2.5 1 4 -2 6	Speed Manua Speed Automa 4L 4 Cylinder 5L 4 Cylinder	atic Tra	ansmission	, 41TE/41 <i>F</i>					
[DGL] = 4 8 [EDZ] = 2.4 [ENJ] = 2.5 1 4 -2 6	Speed Automa 4L 4 Cylinder 5L 4 Cylinder	atic Tra	ansmission	, 41TE/41 <i>i</i>					
[DGL] = 4 8 [EDZ] = 2.4 [ENJ] = 2.5 1 4 -2 6	Speed Automa 4L 4 Cylinder 5L 4 Cylinder	atic Tra	ansmission	, 41TE/41					
[EDZ] = 2.4 [ENJ] = 2.5 1 4 -2 6	4L 4 Cylinder 5L 4 Cylinder	DOHC			<b>λE</b>				
[ENJ] = 2.5 1 4 -2 6	5L 4 Cylinder			l Engine					
1 4 -2 6			ırbo Engin						
		1				EDZ			STRUT, Engine
2 6	6500 399	1				EDZ			BOLT, Hex Head, M10x1.5x20
3 0	6504 386	2				EDZ			SCREW, Hex Flange Head
4 6	6102 226AA	2				EDZ			SCREW AND WASHER, Hex Head
5 6	6506 927AA	3							BOLT
6									SUPPORT, Engine Mount
4	1861 430AB	1				EDZ			
4	1861 272AE	1	C, U						Rail to Engine
4	1861 478AB	1				EDZ	DGL		Transmission to Engine Mount, L
7 4	1861 574AC	1				EDZ			BRACKET, Engine Mount
-8 6	6101 623	1				EDZ			SCREW AND WASHER, Hex Head
									M10x1.5x105
-9 6	6502 979	1				EDZ			NUT AND WASHER, Hex, M10x1.
10 5	5510 025AA	1					DDR		BRACKET, Engine Mount
11 6	6501 741	4							SCREW AND WASHER, Hex Head
									M12x1.75x30
12 6	6505 475AA	1							SCREW AND WASHER, Hex Head
13 4	1861 399AA	1				EDZ	DGL		SUPPORT, Transmission
-14 4	1861 268AB-	1							SHIELD, Engine Mount
-15 4	1861 412AA-	1				EDZ,	DDR		SUPPORT, Engine
						ENJ			
16 6	6102 170AA	3							BOLT AND WASHER, M10x35

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

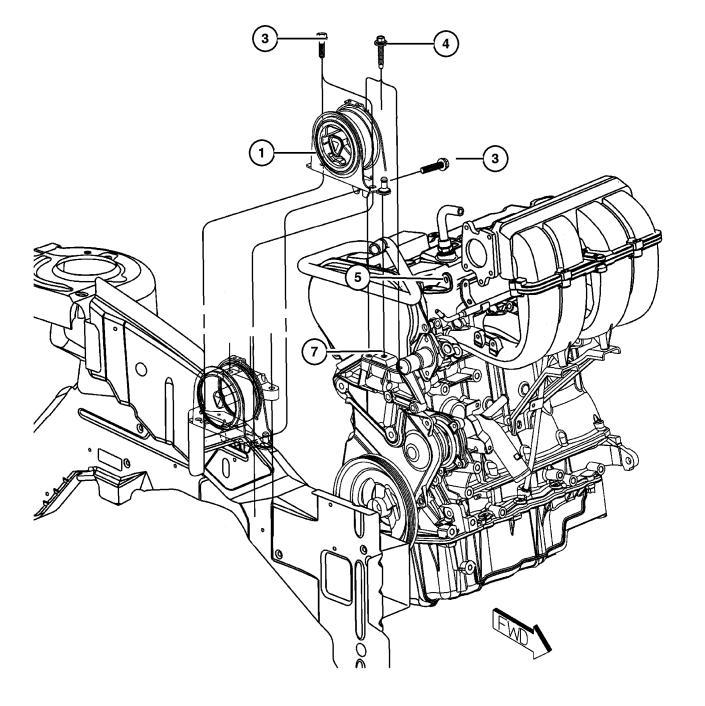
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel

Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Mounts, Engine (EDZ) Engine Right (2 Of 3) Figure 009-115



To Block SCREW AND WASHER, Hex Hea M10x1.5x40  4 6506 439AA 3 EDZ, BOLT AND WASHER, M10x60 EGA 5 4781 275AB 1 EDZ STRUT, Intake Manifold, End Support  -6 6101 611 2 EDZ SCREW AND WASHER, Hex Hea M8x1.25x25 7 4861 656AA 1 EDZ BRACKET, Engine Mount, Right -8 6101 623 1 EDZ SCREW AND WASHER, Hex Hea		PART								
Sales Codes         [EDZ] = 2.4L 4 Cylinder DOHC 16V SMPI Engine         1 4861 395AB 1       EDZ       SUPPORT, Engine Mount, Right         2 6505 371AA- 1       EDZ       BOLT, Right Engine Mount Brack To Block         3 6503 119 2       SCREW AND WASHER, Hex Heat M10x1.5x40         4 6506 439AA 3       EDZ, BOLT AND WASHER, M10x60         5 4781 275AB 1       EDZ       STRUT, Intake Manifold, End Support         -6 6101 611 2       EDZ       SCREW AND WASHER, Hex Heat M8x1.25x25         7 4861 656AA 1       EDZ       BRACKET, Engine Mount, Right Red Washer, Hex Heat Red Control Con	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes  [EDZ] = 2.4L 4 Cylinder DOHC 16V SMPI Engine  [EGA] = 3.3L V6 SMPI Engine  1										
[EDZ] = 2.4L 4 Cylinder DOHC 16V SMPI Engine         1 4861 395AB 1       EDZ       SUPPORT, Engine Mount, Right         -2 6505 371AA- 1       EDZ       BOLT, Right Engine Mount Brack         To Block       To Block         3 6503 119 2       SCREW AND WASHER, Hex Hea         4 6506 439AA 3       EDZ,       BOLT AND WASHER, M10x60         5 4781 275AB 1       EDZ       STRUT, Intake Manifold, End         Support         -6 6101 611 2       EDZ       SCREW AND WASHER, Hex Hea         M8x1.25x25       BRACKET, Engine Mount, Right         -8 6101 623 1       EDZ       SCREW AND WASHER, Hex Hea         SCREW AND WASHER, Hex Hea       SCREW AND WASHER, Hex Hea         -8 6101 623 1       EDZ       SCREW AND WASHER, Hex Hea	NOTE:									
[EGA] = 3.3L V6 SMPI Engine       1 4861 395AB 1       EDZ       SUPPORT, Engine Mount, Right         -2 6505 371AA- 1       EDZ       BOLT, Right Engine Mount Brack To Block         3 6503 119 2       SCREW AND WASHER, Hex Heaver M10x1.5x40         4 6506 439AA 3       EDZ, BOLT AND WASHER, M10x60         EGA       EGA         5 4781 275AB 1       EDZ       STRUT, Intake Manifold, End Support         -6 6101 611 2       EDZ       SCREW AND WASHER, Hex Heaver M8x1.25x25         7 4861 656AA 1       EDZ       BRACKET, Engine Mount, Right         -8 6101 623 1       EDZ       SCREW AND WASHER, Hex Heaver M8x1.25x25         5 SCREW AND WASHER, Hex Heaver M8x1.25x25       SCREW AND WASHER, Hex Heaver M8x1.25x25         7 4861 656AA 1       EDZ       BRACKET, Engine Mount, Right         -8 6101 623 1       EDZ       SCREW AND WASHER, Hex Hex	Sales Co	des								
1         4861 395AB         1         EDZ         SUPPORT, Engine Mount, Right           -2         6505 371AA-         1         EDZ         BOLT, Right Engine Mount Brack           To Block         SCREW AND WASHER, Hex Hea         M10x1.5x40           4         6506 439AA         3         EDZ, BOLT AND WASHER, M10x60           EGA         EGA         STRUT, Intake Manifold, End Support           -6         6101 611         2         EDZ         SCREW AND WASHER, Hex Head M8x1.25x25           7         4861 656AA         1         EDZ         BRACKET, Engine Mount, Right           -8         6101 623         1         EDZ         SCREW AND WASHER, Hex Head	[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
-2 6505 371AA- 1 EDZ BOLT, Right Engine Mount Brack To Block 3 6503 119 2 SCREW AND WASHER, Hex Hea M10x1.5x40 4 6506 439AA 3 EDZ, BOLT AND WASHER, M10x60 EGA 5 4781 275AB 1 EDZ STRUT, Intake Manifold, End Support -6 6101 611 2 EDZ SCREW AND WASHER, Hex Hea M8x1.25x25 7 4861 656AA 1 EDZ BRACKET, Engine Mount, Right EDZ SCREW AND WASHER, Hex Hea Gold 6101 623 1 EDZ SCREW AND WASHER, Hex Hea Gold 6101 6101 EDZ SCREW AND WASHER, HEX HEA GOLD 6101 EDZ SC	[EGA] = 3	3.3L V6 SMPI	Engine							
To Block SCREW AND WASHER, Hex Hea M10x1.5x40  4 6506 439AA 3 EDZ, BOLT AND WASHER, M10x60 EGA 5 4781 275AB 1 EDZ STRUT, Intake Manifold, End Support  -6 6101 611 2 EDZ SCREW AND WASHER, Hex Hea M8x1.25x25  7 4861 656AA 1 EDZ BRACKET, Engine Mount, Right -8 6101 623 1 EDZ SCREW AND WASHER, Hex Hea	1	4861 395AB	1				EDZ			SUPPORT, Engine Mount, Right
3       6503 119       2       SCREW AND WASHER, Hex Heat M10x1.5x40         4       6506 439AA       3       EDZ, EGA       BOLT AND WASHER, M10x60         5       4781 275AB       1       EDZ       STRUT, Intake Manifold, End Support         -6       6101 611       2       EDZ       SCREW AND WASHER, Hex Heat M8x1.25x25         7       4861 656AA       1       EDZ       BRACKET, Engine Mount, Right         -8       6101 623       1       EDZ       SCREW AND WASHER, Hex Heat	-2	6505 371AA-	1				EDZ			BOLT, Right Engine Mount Bracket
M10x1.5x40  4 6506 439AA 3 EDZ, BOLT AND WASHER, M10x60  EGA  5 4781 275AB 1 EDZ STRUT, Intake Manifold, End Support  -6 6101 611 2 EDZ SCREW AND WASHER, Hex Heat Max.25x25  7 4861 656AA 1 EDZ BRACKET, Engine Mount, Right EDZ SCREW AND WASHER, Hex Heat Max.25x25  -8 6101 623 1 EDZ SCREW AND WASHER, Hex Heat Max.25x25										To Block
4 6506 439AA 3 EDZ, BOLT AND WASHER, M10x60  EGA  5 4781 275AB 1 EDZ STRUT, Intake Manifold, End Support  -6 6101 611 2 EDZ SCREW AND WASHER, Hex Heat M8x1.25x25  7 4861 656AA 1 EDZ BRACKET, Engine Mount, Right -8 6101 623 1 EDZ SCREW AND WASHER, Hex Heat	3	6503 119	2							SCREW AND WASHER, Hex Head
EGA 5 4781 275AB 1 EDZ STRUT, Intake Manifold, End Support  -6 6101 611 2 EDZ SCREW AND WASHER, Hex Heat Max1.25x25  7 4861 656AA 1 EDZ BRACKET, Engine Mount, Right -8 6101 623 1 EDZ SCREW AND WASHER, Hex Heat										M10x1.5x40
5       4781 275AB       1       EDZ       STRUT, Intake Manifold, End Support         -6       6101 611       2       EDZ       SCREW AND WASHER, Hex Heaven Max1.25x25         7       4861 656AA       1       EDZ       BRACKET, Engine Mount, Right         -8       6101 623       1       EDZ       SCREW AND WASHER, Hex Heaven Max Heaven Ma	4	6506 439AA	3				EDZ,			BOLT AND WASHER, M10x60
Support  -6 6101 611 2 EDZ SCREW AND WASHER, Hex Hea							EGA			
-6 6101 611 2 EDZ SCREW AND WASHER, Hex Hea	5	4781 275AB	1				EDZ			STRUT, Intake Manifold, End
M8x1.25x25 7 4861 656AA 1 EDZ BRACKET, Engine Mount, Right -8 6101 623 1 EDZ SCREW AND WASHER, Hex Hea										Support
7         4861 656AA         1         EDZ         BRACKET, Engine Mount, Right           -8         6101 623         1         EDZ         SCREW AND WASHER, Hex Hex	-6	6101 611	2				EDZ			SCREW AND WASHER, Hex Head
-8 6101 623 1 EDZ SCREW AND WASHER, Hex Hex										M8x1.25x25
	7	4861 656AA	1				EDZ			BRACKET, Engine Mount, Right
M10x1.5x105, M10X1.50X105.0	-8	6101 623	1				EDZ			SCREW AND WASHER, Hex Head
										M10x1.5x105, M10X1.50X105.00

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
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K = C hrysler AWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

## Mounts, Engine (EDZ) Transmission (3 Of 3) Figure 009-120

	(FWD)
4	
	<u>3</u> <u>6</u>

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
NOTE:									
Sales Co	des								
[DDR] = 5	[DDR] = 5 Speed Manual Transmission								
[DGL] = 4	Speed Autom	natic Tra	ansmission	- [41TE/4	1AE]				
[EDZ] = 2	.4L 4 Cylinder	DOHC	16V SMP	l Engine					
[EGA] = 3	3.3L V6 SMPI	Engine							
[ENJ] = 2	.5L 4 Cylinder	16V Tu	urbo Engine	Э					
1	4612 951AB	1				EDZ	DDR		BRACKET AND ISOLATOR, Engine
									Mount to Transmission, Left, Left
-2	4861 478AB-	1				EDZ	DGL		SUPPORT, Engine Mount
3	6101 755	4					DGL		SCREW AND WASHER, Hex Head,
									M10x1.5x53
4	4861 459AB	1				EDZ,			BRACKET, Engine Mount
						EGA			
5	6503 119	3				EDZ,			SCREW AND WASHER, Hex Head,
						ENJ,			M10x1.5x40
						ENR			
6	6507 521AA	1							BOLT, Hex Head

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

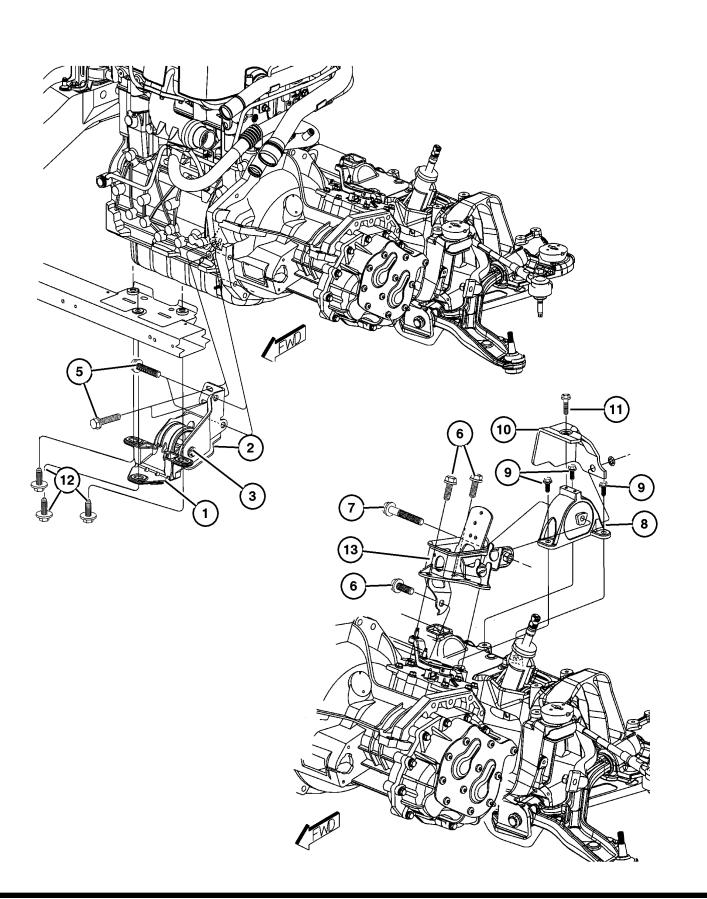
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel

Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Mounts, Engine [ENJ] Radiator Support & Transmission (1 Of 3) Figure 009-125



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des								
[DDR] =	5 Speed Manu	al Trans	smission						
	4 Speed Autom			41TE/41A	Æ				
	2.4L 4 Cylinder								
	2.5L 4 Cylinder								
1	4861 314AB	1				ENJ	DDR		ISOLATOR, Engine Mount
2	4861 317AA	1				ENJ	DDR		BRACKET, Front Right
3	6101 623	1				ENJ	DDR		SCREW AND WASHER, Hex Head,
									M10x1.5x105
-4	6502 979	1				ENJ	DDR		NUT AND WASHER, Hex, M10x1.5
5	6504 386	2				ENJ	DDR		SCREW, Hex Flange Head
6	6501 741	4							SCREW AND WASHER, Hex Head,
									M12x1.75x30
7	6505 475AA	1							SCREW AND WASHER, Hex Head
8	4861 412AA	1				EDZ,	DDR		SUPPORT, Engine, Rear
						ENJ			
9	6102 170AA	3							BOLT AND WASHER, M10x35
10	4861 268AB	1							SHIELD, Engine Mount, Rear
11	6507 210AA	1							SCREW AND WASHER, Hex Head
12	6506 927AA	3							BOLT
13									BRACKET, Transmission Support
	4861 433AD	1					DDR		Without [XZZ]
	4861 433AF	1					DDR		With [XZZ]
-14	5510 025AA-	1					DDR		BRACKET, Engine Mount,
									Complement Of Item # 13

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD P = Premium S = Sport (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

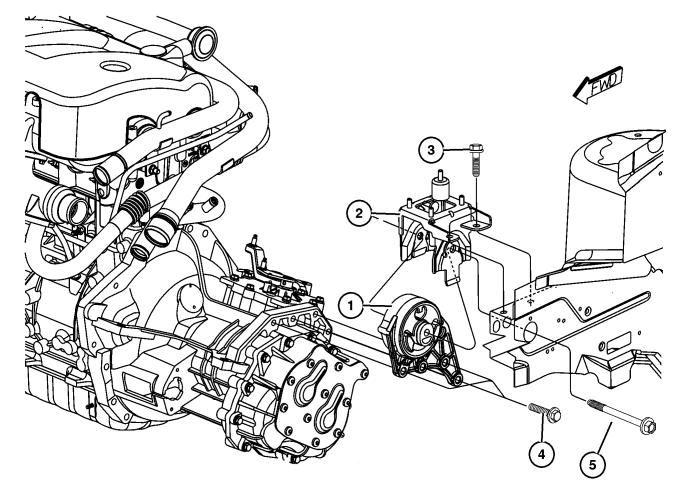
## Mounts, Engine [ENJ] Engine, Right (2 Of 3) Figure 009-130

2 3
4

	PART	_							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co									
	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
	2.5L 4 Cylinder								
1	4861 308AC	1				ENJ,			SUPPORT, Engine
						ENR			
2	6503 119	3				EDZ,			SCREW AND WASHER, Hex Head
						ENJ,			M10x1.5x40
						ENR			
3	6505 655AA	2				ENJ,			SCREW AND WASHER, Hex Head
						ENR			
4	5066 950AA	1				ENJ	DDR		BRACKET
HRYSI FD	- MINIVAN (RG)								
SERIES	- MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
SERIES I = High Li	LINE ne C = Chr	ysler AWD	52	= Short Whe		A, EG0=3.3L		IC.	DGL = 4 spd. Auto. (41TE)
SERIES	LINE ne $C = Chr$ m $Y = Chr$	ysler AWD ysler FWD rysler AWI	52		ED		L 4 Cyl DOH	IC	

## Mounts, Engine [ENJ] Transmission (3 Of 3) Figure 009-135

ITEM									
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
NOTE:									
Sales Code	es								
[DDR] = 5	Speed Manu	al Trans	smission						
[ENJ] = 2.5	5L 4 Cylinder	16V Tu	ırbo Engine	Э					
1 4	4612 951AB	1				ENJ	DDR		BRACKET AND ISOLATOR, Engir
									Mount to Transmission, Left
2 4	4861 482AB	1				ENJ,			BRACKET, Engine Mount
						ENR			
3 6	6503 119	2							SCREW AND WASHER, Hex Hea
									M10x1.5x40
4 6	6102 123AA	4					DDR		BOLT
5 6	6507 521AA	1							BOLT, Hex Head



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Mounts, Engine - [ENR] Radiator Support & Transmission (1 Of 3) Figure 009-140

3
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ITEM	PART	ОТУ		OFDIEG	BODY	ENGINE	TRANG	TD184	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	ode								
[DDR] =	5 Speed Manu	al Trans	smission						
[DGL] =	4 Speed Auton	natic Tra	ansmission	, 41TE/41 <i>A</i>	<b>ΛE</b>				
[EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
[ENJ] = 0	2.5L 4 Cylinder	16V Tu	ırbo Engin	е					
1	6502 130	1				ENR	DGL		SCREW AND WASHER, Hex Head
									M10x1.5x40
2	6503 523	1				ENR	DGL		BOLT, Hex Head, M12-1.75x60
3	6506 927AA	3							BOLT
4	4880 314AA	1				ENR	DGL		SUPPORT, Engine, Complete Fron
									Mount
5	4861 430AB	1				ENR	DGL		SUPPORT, Engine Mount
6	4809 657AA	1				ENR	DGL		BRACKET
7	6101 623	1				ENR	DGL		SCREW AND WASHER, Hex Head
									M10x1.5x105
8	6502 979	1				ENR	DGL		NUT AND WASHER, Hex, M10x1.5
9	4861 482AB	1				ENJ,			BRACKET, Engine Mount
						ENR			
10	6501 741	4							SCREW AND WASHER, Hex Head
									M12x1.75x30
11	6505 475AA	1							SCREW AND WASHER, Hex Head
12	4861 399AA	1				ENR	DGL		SUPPORT, Transmission
-13	4861 268AB-	1							SHIELD, Engine Mount
14	6102 170AA	3							BOLT AND WASHER, M10x35

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel

Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Mounts, Engine - [ENR] Engine, Right (2 Of 3) Figure 009-145

2 3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
NOTES:									
Sales Co		tio Trans	minaian	[44TE AE]					
	Speed Automa 4L 4 Cylinder I								
	5L 4 Cylinder 1			-					
	8L 4 Cylinder								
1	4861 308AC	1				ENJ,			SUPPORT, Engine
						ENR			
2	6503 119	3				EDZ,			SCREW AND WASHER, Hex Head
						ENJ,			M10x1.5x40
0	0505 055 4 4	0				ENR			
3	6505 655AA	2				ENJ, ENR			SCREW AND WASHER, Hex Head
4	5066 950AA	1				ENR	DGL		BRACKET
4	3000 930AA	'				LINIX	DGL		BICACILLI
HRYSI FP	- MINIVAN (RG)								
SERIES	- MINIVAN (RG)- LINE			BODY		ENGINE			TRANSMISSION
SERIES I = High Lir	LINE ne C = Chr	ysler AWI	52	= Short Whee		A, EG0=3.3L			DGL = 4 spd. Auto. (41TE)
CHRYSLER SERIES I = High Lin P = Premiur S = Sport	LINE $C = Chr$ $T = Chr$	ysler AWI ysler FWI	) 52 )	= Short Whee Base	ED	A, EG0=3.3L Z, ED0 = 2.4	L 4 Cyl DOH		
SERIES = High Lir = Premiur	LINE ne	ysler AWI ysler FWI rysler AW	D 52 D 53	= Short Whee	ED	A, EG0=3.3L	L 4 Cyl DOH		DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

### Mounts, Engine - [ENR] Transmission - (3 Of 3) Figure 009-150

	[ENR]=2.8L 4 Cylinder 16V Turbo Diesel
	1 4861 478AB 1
	2 6101 755 4
NEWD .	3 4861 482AB 1
	4 6503 119 3
	5 6507 521AA 1
3	
(5)	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Cod	le								
[DGL]-4 S	peed Automat	tic Tran	smission -	[41TE-AE]					
[EDZ]=2.4	L 4 Cylinder [	DOHC 1	6V SMPI	Engine					
[ENJ]=2.5I	L 4 Cylinder 1	6V Tur	bo Engine						
[ENR]=2.8	L 4 Cylinder	16V Tui	bo Diesel						
1	4861 478AB	1				ENR	DGL		SUPPORT, Engine Mount
2	6101 755	4					DGL		SCREW AND WASHER, Hex Head,
									M10x1.5x53
3	4861 482AB	1				ENJ,			BRACKET, Engine Mount
						ENR			
4	6503 119	3				EDZ,			SCREW AND WASHER, Hex Head,
						ENJ,			M10x1.5x40
						ENR			
5	6507 521AA	1							BOLT, Hex Head

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry BODY 52 = Short Wheel

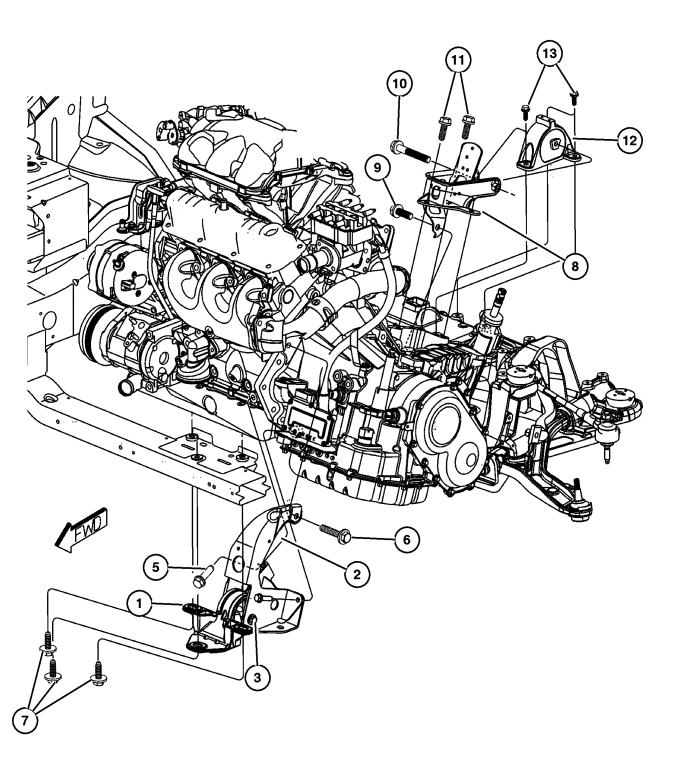
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### Mounts, Engine [EGA] Radiator Support and Transmission (1of 3) Figure 009-155



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1102.11	Ψ		02.4.20	505.		110.00		Describing the second
NOTES:									
Sales Co									
	5 Speed Manu								
	4 Speed Auton		TE/41AE T	ransmissic	n				
[EGA] =	3.3L V6 SMPI	Engine							
1	4861 295AB	1				EGA			SUPPORT, Engine Mount
2	4861 298AE	1				EGA			BRACKET, Engine Mount
3	6101 623	1				EGA			SCREW AND WASHER, Hex Head,
									M10x1.5x105
-4	6502 979	1				EGA			NUT AND WASHER, Hex, M10x1.5
5	6502 130	2				EGA			SCREW AND WASHER, Hex Head,
									M10x1.5x40
6	6503 523	1				EGA			BOLT, Hex Head, M12-1.75x60
7	6506 927AA	3							BOLT
8	4861 659AA	1				EGA			BRACKET, Engine Mount
9	6501 741	3				EGA			SCREW AND WASHER, Hex Head
									M12x1.75x30
10	6505 475AA	1							SCREW AND WASHER, Hex Head
11	6503 523	1				EGA			BOLT, Hex Head, M12-1.75x60
12	4861 273AA	1				EGA			SUPPORT, Transmission
13	6102 170AA	3							BOLT AND WASHER, M10x35

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

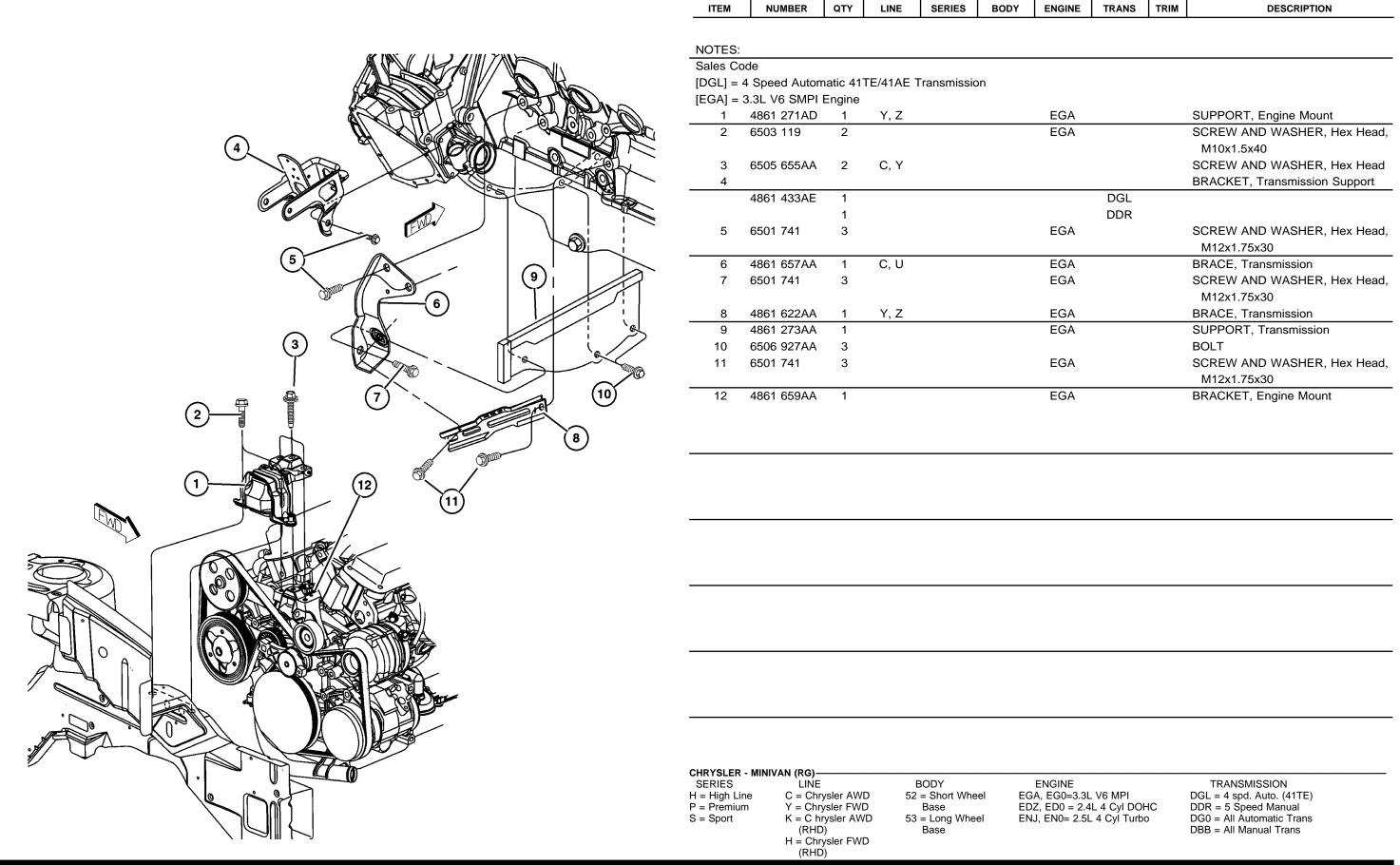
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

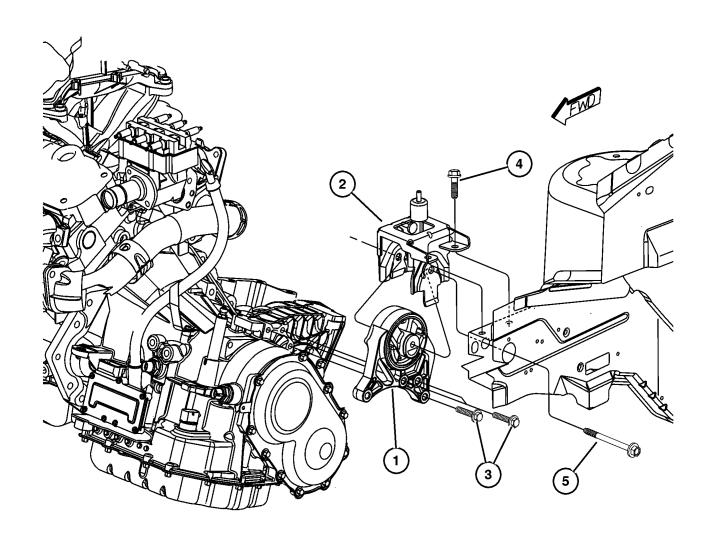
### Mounts, Engine [EGA] Engine Mount, Right and Rear Support (2 of 3) Figure 009-160

**PART** 



## Mounts, Engine [EGA] Mount, Transmission (3 of 3) Figure 009-165

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
NOTES:									
Sales Co	de								
[DGL] = 4	Speed Autom	natic 41	TE/41AE T	ransmissio	n				
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	l Engine					
[EGA] = 3	3.3L V6 SMPI	Engine							
1									SUPPORT, Engine Mount
	4861 269AB	1	Y, Z			EGA	DGL		To transmission, Left
	4861 270AB	1	C, U			EGA			To transmission, Left
2	4861 298AE	1				EGA			BRACKET, Engine Mount, Left
3	6101 755	4					DGL		SCREW AND WASHER, Hex Head,
									M10x1.5x53
4	6503 119	2				EGA			SCREW AND WASHER, Hex Head,
									M10x1.5x40
5	6507 521AA	1							BOLT, Hex Head



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

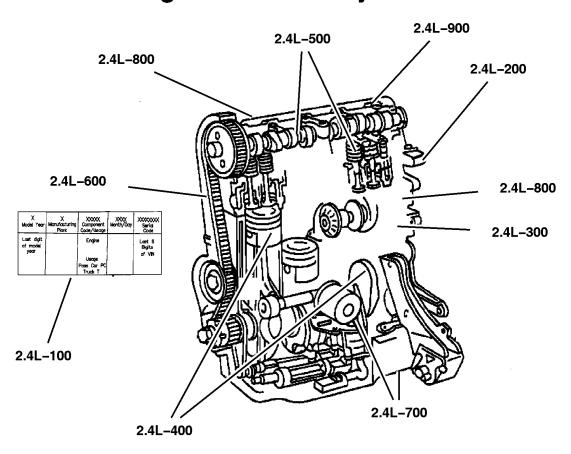
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## **Group – 2.4L**

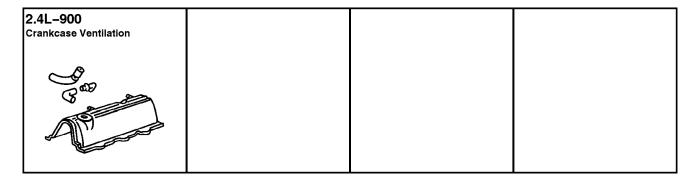
### **Engine 2.4L Four Cylinder**



2.4L-100 Engine Identification	2.4L-200 Cylinder Head	2.4L-300 Cylinder Block	2.4L–400 Crankshaft, Piston, and Drive Plate
X Model Year  Memorfocturing Commonwert First Commonwert Code Manage Lont digit of model Terreton T Tabusa K  3.3.1 3.8.1 Usage Pass Car PC Truck T			
2.4L-500	2.4L-600	2.4L-700	2.4L-800
Camshafts and Valves	Timing Belt and Cover	Engine Oiling	Manifolds

## **Group – 2.4L**

### **Engine 2.4**L Four Cylinder



### **GROUP 2.4L - Engine 2.4L Four Cylinder**

Illustration Title	Group-Fig. No.
Engine Identification  I.D. Location 2.4L [EDZ]	Fig. 2.4L-110
Cylinder Head Cylinder Head 2.4L [EDZ]	Fig. 2.4L-210
Cylinder Block Cylinder Block, 2.4L	Fig. 2.4L-310
Crankshaft, Piston, and Drive Plate Crankshaft and Pistons 2.4L[EDZ]	Fig. 2.4L-410
Camshafts and Valves Camshaft and Valves 2.4L [EDZ]	Fig. 2.4L-510
Timing Belt and Cover Timing Belt and Cover 2.4L [EDZ]	Fig. 2.4L-610 Fig. 2.4L-620
Engine Oiling Engine Oiling 2.4L [EDZ]	Fig. 2.4L-710
Manifolds Intake and Exhaust Manifolds 2.4L [EDZ]	Fig. 2.4L-810
Crankcase Ventilation Crankcase Ventilation 2.4L [EDZ]	Fig. 2.4L-910

### I.D. Location 2.4L [EDZ] Figure 2.4L-110

ITEM

NOTES:

PART

NUMBER

QTY

LINE

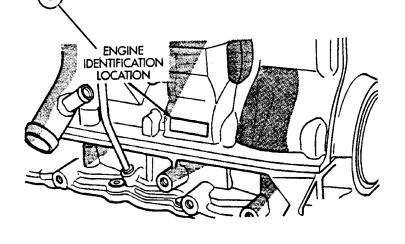
Engine ID is located on the left bank at the rear of the block just below the head.

SERIES

BODY

**ENGINE** 

1	LABEL, Engine Identification, ENGINE IDENTIFICATION NUMBER IS LOCATED ON THE
	LEFT REAR OF THE CYLINDER BLOCK BEHIND THE STARTER ***, (NOT SERVICED) (Not Serviced)



CHRYSLER - MINIVAN (RG)-

SERIES `LIŃE H = High Line

C = Chrysler AWD P = Premium Y = Chrysler FWD S = Sport K = C hrysler AWD

(RHD)

(RHD)

52 = Short Wheel Base 53 = Long Wheel Base H = Chrysler FWD

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans

TRIM

DESCRIPTION

TRANS

DBB = All Manual Trans

	7       5       6       3	
9 13	13	
16	18	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

FGR	Valve and Tube	Gaskets and Seals for the	Spark plug Tubes, Camshaft a	and Camshaft Sensor
	CODES:	Cacholo ana Coalo for the	Spain plag Tabbo, Cambrian	and Cambrian Control
		DOHC 16V SMPI Engine		
– رےںے 1-	5083 919AA-	1	EDZ	GASKET PACKAGE, Engine Upper
2	4781 492AB	1	EDZ	COVER, Cylinder Head
3	4781 639AB	1	EDZ	GASKET, Valve Cover
4	4621 851	4	EDZ	SEAL, Spark Plug Tube
5	4621 850AB	8	EDZ	ISOLATOR, Cylinder Head Cover,
	.02. 0007.2			Grommet And Bolt
6	4694 535AB	1	EDZ	ISOLATOR, Cylinder Head Cover,
_		•		Grommet And Stud
7	4648 831AA	1	EDZ	CAP, Oil Filler
8	4777 086	2	EDZ	SEAL, Camshaft
9	4667 088AH	1	EDZ	HEAD, Cylinder
10	4884 443AB	1	EDZ	GASKET, Cylinder Head
11	4556 020	1	EDZ	PLUG, Core, 1.25 Diameter
12	6504 033	10	EDZ	BOLT, Cylinder Head
13	6100 918	18	EDZ	BOLT, Hex Flange Head, M6x1.
				00x35
14	6101 527	6	EDZ	SCREW, Hex Flange Head, M8x1.
				25x40
15	4667 731	1	EDZ	PLUG, Camshaft
16	4556 018AB	1	EDZ	PLUG, Cylinder Block Oil Hole
-17				PLUG, Pipe
	6036 346AA-	1	EDZ	[.50-14x.63]
	6036 543AA-	6	EDZ	Oil Galley [.125-27x.310]
18	6503 131	10	EDZ	BOLT, Hex Flange Head, M8x1.
				25x30

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

S = Sport

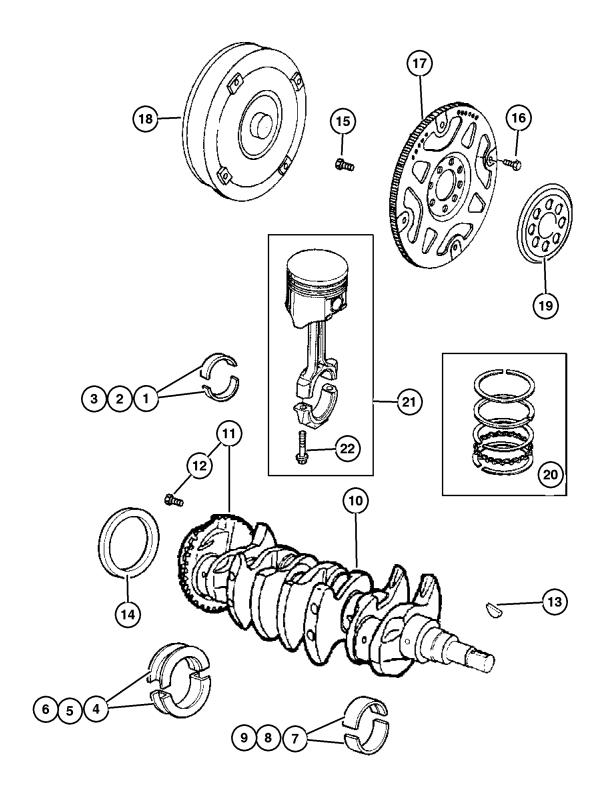
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

5	2	
		C3
10-0		
9		(12)
		6
	3	7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-						
NOTES:	Lower Gasket	Packag	e contains	; Front and	Rear Mai	n Cranksha	aft Seals, C	il Pum	p Relief Valve and Oil Pan Gaskets,
Water	Inlet Tube and	Oil Inle	t O-Rings,	Oil Pick U	p Tube an	d Water Pu	ump Body	Seals	
SALES C	ODES:								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
-1	4773 717AD-					EDZ			GASKET PACKAGE, Engine
2	5093 711AC	1				EDZ			BLOCK, Short
3	4448 856	2				EDZ			DOWEL, Block To Cylinder Head
4	6036 543AA	6				EDZ			PLUG, Pipe
5	5240 849	2				EDZ			DOWEL Province Plants To Products
6	4694 106	2				EDZ			DOWEL, Engine Block To Bedplate
7 8	6503 387 6504 257	10 10				EDZ EDZ			BOLT, Main Bearing Cap BOLT, Hex Head, M8x1.25x70,
0	6504 257	10				EDZ			Bedplate To Block
9	4621 939AB	1				EDZ			SEAL, Rear Main Crankshaft
10	4556 020	2				EDZ			PLUG, Core, 1.25 Diameter
-11	6034 804	4				EDZ			PLUG, Core, 1.39 Diameter
12	4556 018AB	1				EDZ			PLUG, Cylinder Block Oil Hole
									•
ישטעפו די	MINIIVAN (DO)								
SERIES	- MINIVAN (RG)- LINE			BODY		ENGINE			TRANSMISSION
H = High Lir P = Premiun		ysler AW ysler FWI		= Short Whe Base		A, EG0=3.3L Z, ED0 = 2.4		C	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport	K = C hi (RHD	rysler AW )) ysler FW	/D 53	= Long Whe		z, ED0 = 2.4 J, EN0= 2.5L			DG0 = All Automatic Trans DBB = All Manual Trans
	(1.1.10	,							

## Crankshaft and Pistons 2.4L[EDZ] Figure 2.4L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
SALES (	CODES:								
[DDR] =	5 Speed Manu	al Trans	smission						
[DGL] =	41TE/41AE 4 S	Speed A	utomatic T	ransmissio	n				
[EDZ] = 3	2.4L 4 Cylinder	r DOHC	16V SMF	PI Engine					
1	5093 448AB	8				EDZ			BEARING KIT, Connecting Rod, Standard
2	5093 449AA	8				EDZ			BEARING KIT, Connecting Rod, .02 mm U/S
3	5093 450AA	8				EDZ			BEARING KIT, Connecting Rod, .25 mm U/S
4	5093 445AA	1				EDZ			BEARING KIT, Crankshaft Thrust, Std
5	5093 446AA	1				EDZ			BEARING KIT, Crankshaft Thrust, .025mm Undersize
6	5093 447AA	1				EDZ			BEARING KIT, Crankshaft Thrust, .25mm Undersize
7	5012 582AA	8				EDZ			BEARING KIT, Crankshaft, Standar
8	5012 583AA	8				EDZ			BEARING KIT, Crankshaft, .025mm Undersize
9	5012 584AA	8				EDZ			BEARING KIT, Crankshaft, .25mm
									Undersize
10	4781 643AA	1				EDZ			CRANKSHAFT, Includes Target Rin and Screw
11	5114 417AA	1				EDZ			RING PACKAGE, Crankshaft Targe
12	6506 656AA	4				EDZ			SCREW
13	6035 473	1				EDZ			KEY, Crankshaft Sprocket
14	4621 939AB	1				EDZ			SEAL, Rear Main Crankshaft
15									BOLT, Drive Plate and Flywheel
	6503 465	8					DGL		
		8				EDZ	DDR		
16									BOLT, Hex Head, M10x1.50 x 13.20
	6504 383	4					DGL		
17		4				EDZ	DDR		PLATE, Drive Plate
	4446 309	1				EDZ	DDR		
	4567 143	1				EDZ	DGL		
18 19	5018 956AB	1				EDZ	DGL		CONVERTER PACKAGE, Torque PLATE, Drive Plate Backing
	4471 933	1					DGL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

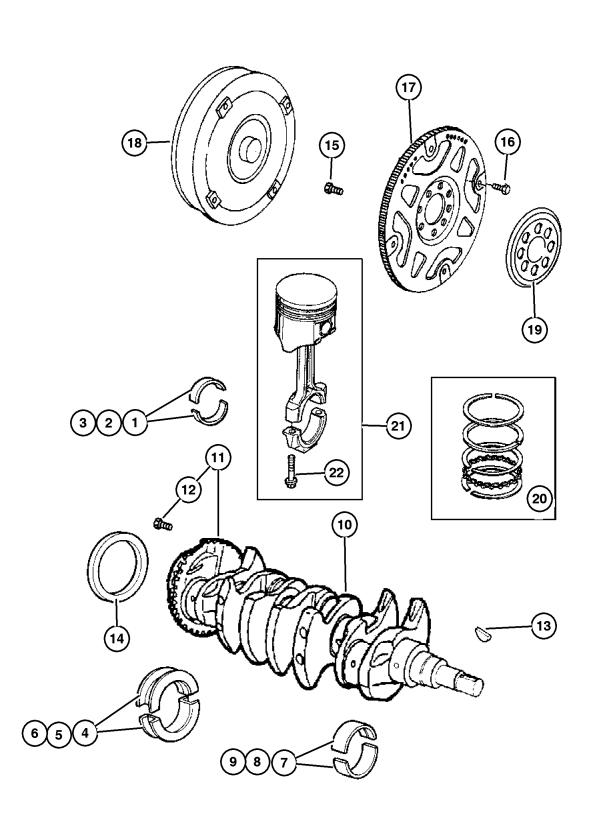
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

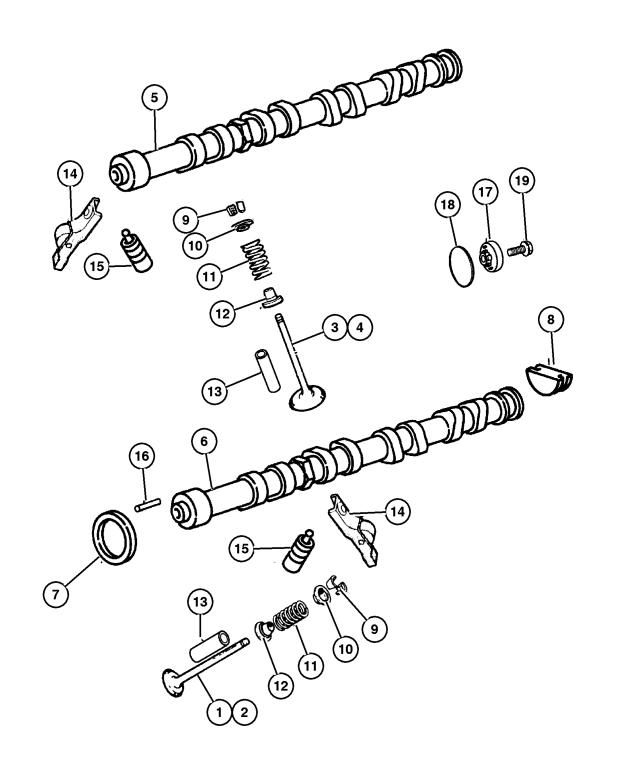
## Crankshaft and Pistons 2.4L[EDZ] Figure 2.4L-410



ITEM	PART	QTY	LINE	SERIES	BODY	ENGINE	TDANG	TRIM	DESCRIPTION
I I E IVI	NUMBER	ן עוז	LINE	SERIES	וטטם	ENGINE	TRANS	IKIIVI	DESCRIPTION
		1				EDZ	DDR		
20 5	5073 524AA	1				EDZ			PISTON RING SET, COMPLETE ENGINE, STD.
21 5	5066 565AB	4				EDZ			PISTON PIN AND ROD
22 6	6503 116	8				EDZ			BOLT, Connecting Rod
HRYSLER - I SERIES	MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
= High Line = Premium = Sport	C = Chry Y = Chry	ysler AWE ysler FWE ysler AW	52	= Short Whe Base = Long Whee Base	el EG ED	A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOH	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

(RHD)
H = Chrysler FWD
(RHD) Base DBB = All Manual Trans

## Camshaft and Valves 2.4L [EDZ] Figure 2.4L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
SALES (	CODES:								
[EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
1	4777 898AA	8		Ü		EDZ			VALVE, Exhaust, Standard
2	4777 899AA	8				EDZ			VALVE, Exhaust, .015" O/S
3	4667 969AB	8				EDZ			VALVE, Intake, Standard
4	4667 970AB	8				EDZ			VALVE, Intake, .015" O/S
5	4781 681AA	1				EDZ			CAMSHAFT, Intake
6	4781 679AA	1				EDZ			CAMSHAFT, Exhaust
7	4777 086	2				EDZ			SEAL, Camshaft
8	4667 731	1				EDZ			PLUG, Camshaft
9	4777 050AC	32				EDZ			LOCK, Valve Spring Retainer
10	4648 682AB	16				EDZ			RETAINER, Valve Spring
11	4648 907AA	16				EDZ			SPRING, Valve
12	4648 619	16				EDZ			SEAL, Valve Guide
13	4667 411	1				EDZ			GUIDE, Intake/Exhaust Valve, 7m
									Oversize
14	4884 042AA	16				EDZ			ROCKER ARM, Valve Roller
15	4777 976AA	16				EDZ			ADJUSTER, Valve Lash
16	6100 997	1				EDZ			PIN, Dowel
17	5293 199AA	1				EDZ			CAM MAGNET, Target
18	4884 111AA	1				EDZ			SEAL, Camshaft Sensor
19	6503 688	1				EDZ			BOLT, Hex Flange Head, M6x1.
									00x40

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

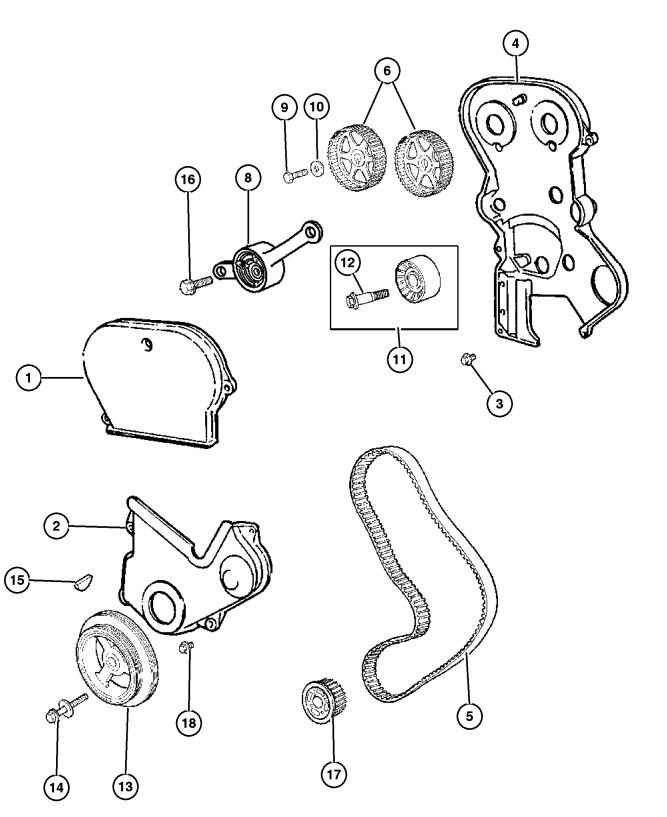
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Timing Belt and Cover 2.4L [EDZ] Figure 2.4L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Check P	arts Notes for 0	Cranksh	aft Gear a	nd Damper	r				
SALES	CODES:								
[EDZ] =	2.4L 4 Cylinder	r DOHC	16V SMP	I Engine					
1	4648 935AA	1				EDZ			COVER, Timing Belt, Outer, Upper
2	4621 592AD	1				EDZ			COVER, Timing Belt, Outer,Lower
3	6502 926	4				EDZ			BOLT, Hex Flange Head, M6x1.0x20
4	4648 935AA	1				EDZ			COVER, Timing Belt, Inner
5	4621 844	1				EDZ			BELT, Timing
6	4667 609	2				EDZ			GEAR, Camshaft
-7	6100 997	1				EDZ			PIN, Dowel
8	4781 570AB	1				EDZ			TENSIONER, Belt
9	6501 405	2				EDZ			BOLT, Hex Head, M12x1.50x52
10	6503 438	2				EDZ			WASHER, Flared, 13x35.00x4.70
11	4781 569AB	1				EDZ			PULLEY, Idler
12	6507 550AA	1				EDZ			BOLT
13	4694 268AB	1				EDZ			DAMPER, Engine Vibration
14	6503 553	1				EDZ			BOLT, Hex Flange Head, M12x1.
									75x87.50
15	6035 473	1				EDZ			KEY, Crankshaft Sprocket
16									BOLT AND WASHER, Hex Head,
									M10x1.50x62, (NOT SERVICED)
									(Not Serviced)
17	4648 939AA	1				EDZ			GEAR, Crankshaft
18	6035 957AA	2				EDZ			SCREW

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

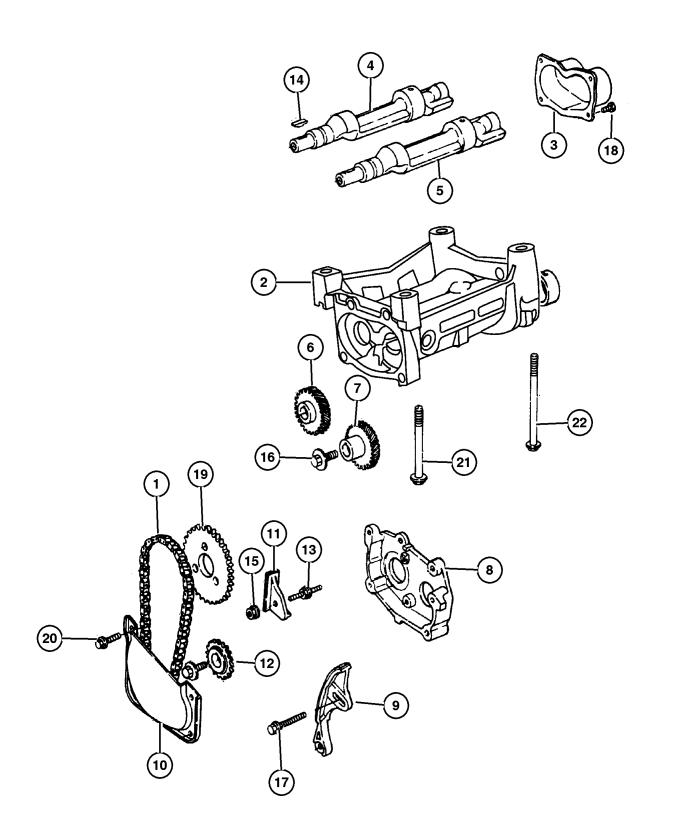
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

### **Balance Shafts 2.4L [EDZ]** Figure 2.4L-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes								
-	3 Speed Auton								
EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
1	4621 996	1				EDZ			CHAIN, Balance Shaft
2	4621 519AE	1				EDZ			CARRIER, Balance Shaft
3	4323 043	1				EDZ			COVER, Balance Shaft Carrier
4	4621 517	1				EDZ			SHAFT, Balance, Driver
5	4621 518	1				EDZ			SHAFT, Balance, Driven
6	4621 952	1				EDZ			GEAR, Balance Shaft Driver
7	4621 951	1				EDZ			GEAR, Balance Shaft Driven
8	4323 039	1				EDZ			COVER, Balance Shaft Gear
9	4884 473AA	1				EDZ			TENSIONER, Chain
10	4323 041AD	1				EDZ			TROUGH, Carrier Cover
11	4884 472AA	1				EDZ			GUIDE, Balance Shaft Chain
12	4483 485	1				EDZ			GEAR, Balance Shaft
13	6505 188AA	1				EDZ			STUD, M6x1.00x40.00
14									KEY, Crankshaft Sprocket
	6035 473	1				EDZ			•
	6500 150	2				EDZ			Balance Shaft
15	6100 047	1				EDZ			NUT AND WASHER, Hex Nut-Cond
									Washer, M6 x 1.00
16	6501 404	2				EDZ			SCREW AND WASHER, Hex Head
									M8x1.25x25
17	6100 279	1				EDZ			SCREW AND WASHER, Hex Head
									M6x1x35
18	6501 714	2				EDZ			SCREW AND WASHER, Hex Head
		_							M6x1x18
19	4621 541	1				EDZ			GEAR, Crankshaft
20	6100 271	2				EDZ			BOLT AND CONED WASHER, Hex
	0100 271								Head, M6x45x12.5
21	6503 389	2				EDZ			BOLT, Hex Flange Head, M10x1.
۱ ک	0000 009	_				LUZ			50x108
22	6504 878AA	2				EDZ			BOLT
	0304 070AA					EDZ			BOLI

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

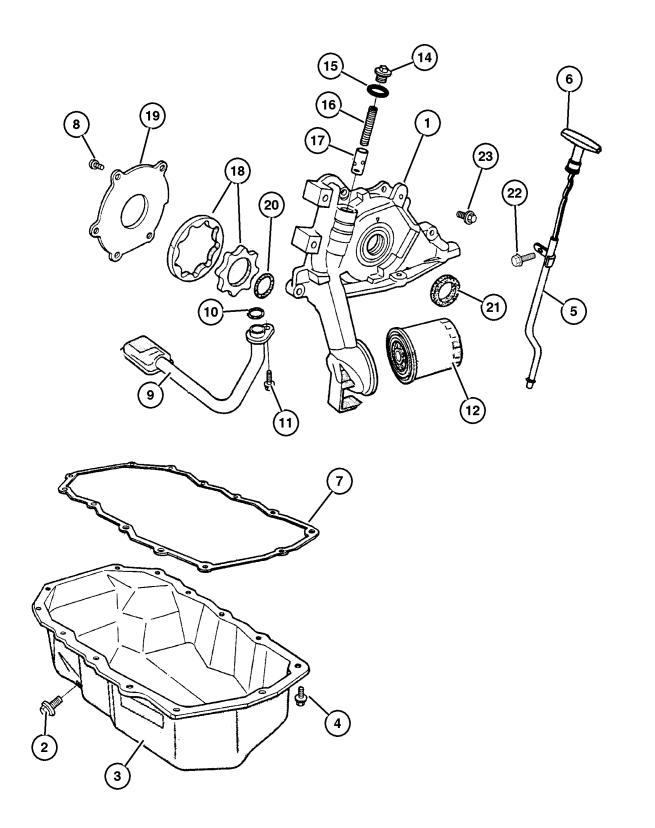
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

### **Engine Oiling 2.4L [EDZ]** Figure 2.4L-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY ENGI	IE TRANS	TRIM	DESCRIPTION
NOTES:								
	CODES:							
	2.4L 4 Cylinder	DOHC	16\/ SMP	l Engine				
1	4781 454AC	1	TOV CIVII	Linginio	ED	7		PUMP, Engine Oil
2	6507 741AA	1			ED:			PLUG, Oil Drain
3	4694 525AC	1			ED			PAN, Engine Oil
4	6101 451	13			ED			SCREW AND WASHER, Hex Head,
								M6x1x25
5	4781 491AA	1			ED	7		TUBE, Engine Oil Indicator
6	4781 490AA	1			ED	7		INDICATOR, Engine Oil Level
7	4621 579	1			ED	7		GASKET, Oil Pan
8	6505 388AA	5			ED	<u>7</u>		SCREW, Flange Head, M6x1x18
9	4792 304	1			ED	<u>7</u>		TUBE, Oil Pickup
10	6032 920	1			ED	7		SEAL, Oil Pick Up Tube
11	6500 070	1			ED	<u> </u>		SCREW AND WASHER, Hex Head, M8x1.25x25
12	4105 409	1			ED	<u>z</u>		FILTER, Engine Oil
-13	5300 7563	1			ED	7		CONNECTOR, Oil Filter
14	0618 621	1			ED	7		CAP, Oil Pressure Relief Valve
15	4777 062	1			ED	7		GASKET, Oil Pump Relief Valve
16	1737 744	1			ED	<u>7</u>		SPRING, Oil Pressure Relief Valve
17	2843 208	1			ED	7		PLUNGER, Oil Pressure Relief Valv
18	4773 672	1			ED	<u>7</u>		ROTOR SET, Oil Pump
19	4621 523	1			ED	<u> </u>		COVER, Oil Pump Back
20	4483 444AB	1			ED	<u> </u>		O RING, Front Cover Oil Inlet
21	4667 198	1			ED	7_		SEAL, Front Main Crankshaft
22	6504 171	1			ED	<u> </u>		SCREW, Hex Flange Head, M8x1. 25x32
23	6100 296	3			ED	7		BOLT, Hex Head
-24	6503 257	2			ED			BOLT, Hex Head, M8x1.25x37.50

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

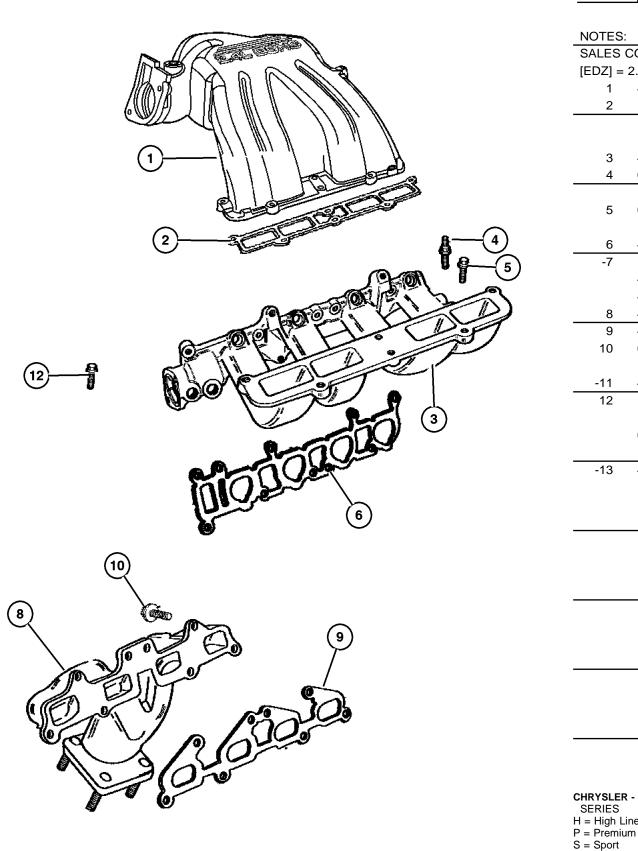
52 = Short Wheel Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Intake and Exhaust Manifolds 2.4L [EDZ] Figure 2.4L-810

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
SALES	CODES:								
[EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
1	4781 479AC	1				EDZ			PLENUM, Manifold
2									GASKET, Intake Manifold, Serviced
									with Sealant, (NOT SERVICED)
									(Not Serviced)
3	4781 276AA	1				EDZ			MANIFOLD, Intake
4	6101 452	1				EDZ,			SCREW AND WASHER, Hex Head
						EGA			M8x1.25x20
5	6504 171	4				EDZ			SCREW, Hex Flange Head, M8x1.
									25x32
6	4781 278AA	1				EDZ			GASKET, Intake Manifold
-7									CONNECTOR, Manifold Vacuum
	4861 235AA-	1				EDZ			
	4612 890	1				EDZ			With Caps
8	4781 253AA	1				EDZ			MANIFOLD, Exhaust
9	4781 255AA	1				EDZ			GASKET, Exhaust Manifold
10	6503 131	10				EDZ			BOLT, Hex Flange Head, M8x1.
									25x30
-11	4781 275AB-	1				EDZ			STRUT, Intake Manifold
12									SCREW AND WASHER, Hex Head
									M8x1.25x25
	6101 611	1				EDZ			Strut To Intake
		2				EDZ			Strut To Upper Intake Manifold
-13	4663 942	1				EDZ			PLUG, Core, 1.50 Diameter

CHRYSLER - MINIVAN (RG)-SERIES LINE LINE

H = High Line

C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD (RHD)

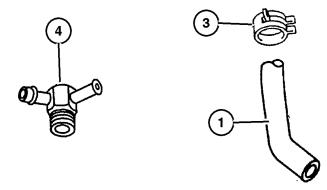
BODY 52 = Short Wheel Base 53 = Long Wheel Base

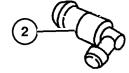
**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

## Crankcase Ventilation 2.4L [EDZ] Figure 2.4L-910

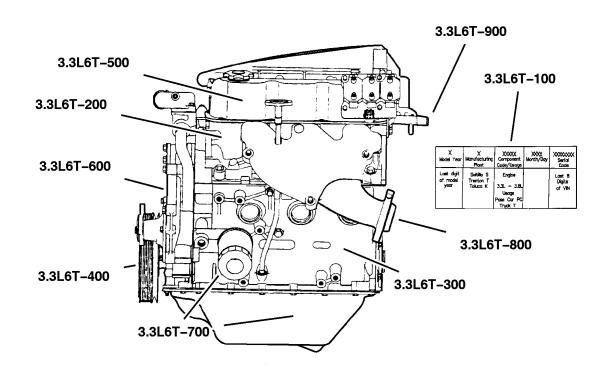
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•						•	
NOTES:									
SALES CO		DOLLO	40)/ 0145						
	4L 4 Cylinder 4781 288AA	DOHC 1	16V SMP	I Engine		EDZ			HOSE, PCV Valve To intake Manifold
2	4777 240AC	1				EDZ			VALVE, PCV
	6502 017	1				EDZ			CLAMP, Heater Hose
4	4387 304	1				EDZ			NIPPLE, Crankcase Vent
HRYSLER -	MINIVAN (RG)-								
SERIES = High Line = Premium = Sport	LINE C = Chr Y = Chr K = C h	ysler AW ysler FWI rysler AW	D 52 D	BODY = Short Whe Base = Long Whee	el EG. ED:	ENGINE A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOF	HC	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Adopted Trans
	(RHD) H = Chr (RHD)	ysler FWI	D	Base					DBB = All Manual Trans

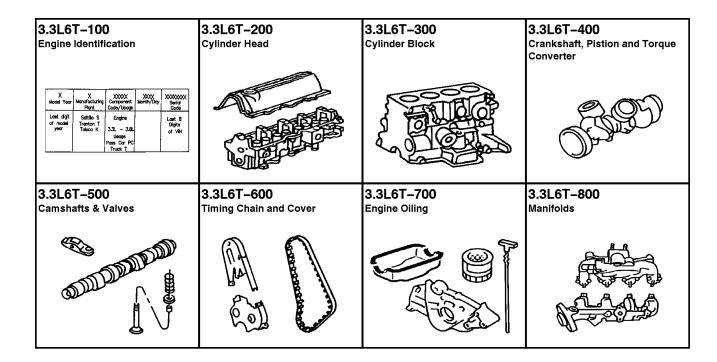




## **Group – 3.3L6T**

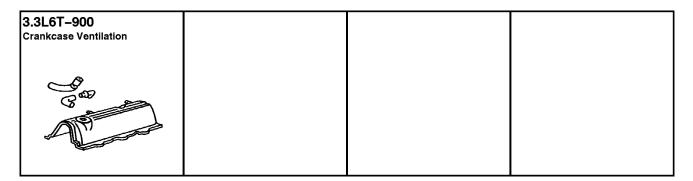
### **Engine 3.3L Six Cylinder**





## **Group – 3.3L6T**

**Engine 3.3L Six Cylinder** 



### GROUP 3.3L6T - Engine 3.3L Six Cylinder

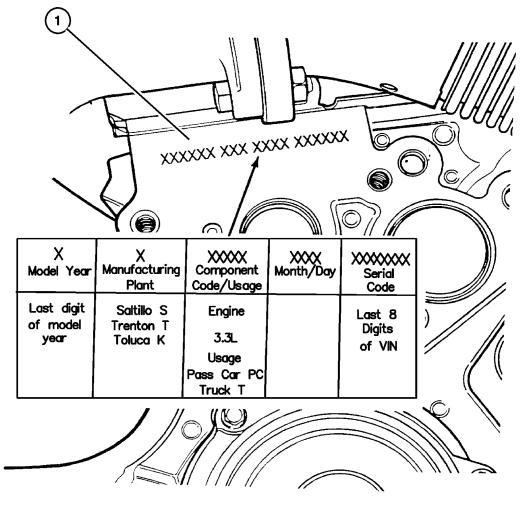
Illustration Title	Group-Fig. No.
Engine Identification	
I.D. Location 3.3L [EGA]	Fig. 3.3L6T-110
Cylinder Head	F: 0.01.0T.040
Cylinder Head 3.3L [EGA]	Fig. 3.3L6T-210
Cylinder Block	
Cylinder Block 3.3L [EGA]	Fig. 3.3L6T-310
Crankshaft, Pistion and Torque Converter	
Crankshaft and Pistons 3.3L [EGA]	Fig. 3.3L6T-410
Camshafts & Valves	
Camshaft and Valves 3.3L [EGA]	Fig. 3.3L6T-510
Timing Chain and Cover	
Timing Chain and Cover 3.3L [EGA]	Fig. 3.3L6T-610
Engine Oiling	
Engine Oiling 3.3L [EGA]	Fig. 3.3L6T-710
Manifolds	
Intake and Exhaust Manifolds 3.3L [EGA]	Fig. 3.3L6T-810
Crankcase Ventilation	
Crankcase Ventilation 3.3L [EGA]	Fig. 3.3L6T-910

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Engine ID	is located on	the left	bank at th	e rear of th	ne block ju:	st below th	e head		
1									LABEL, Engine Identification,
									REFERENCE ENGINE
									IDENTIFICATION LOCATION ***,
									(NOT SERVICED) (Not Serviced)

### GENERAL INFORMATION 3.3L

#### ENGINE IDENTIFICATION NUMBER OR CODE

The engine identification number is located on the rear of the cylinder block just below the cylinder head.



Engine Identification 3.3 L

CHRYSLER - MINIVAN (RG)-SERIES

H = High Line C = Chrysler AWD Y = Chrysler FWD P = Premium S = Sport

(RHD)

(RHD)

52 = Short Wheel Base K = C hrysler AWD 53 = Long Wheel Base H = Chrysler FWD

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

4	3 3 6
	10
7	

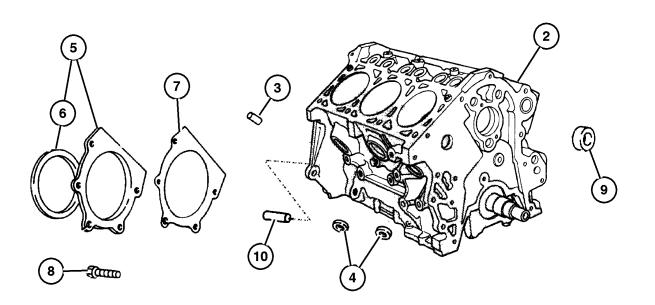
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Upper Gasket	Packag	e Contains	: Cylinder	Head, Valv	e Cover a	nd Crossov	ver Pipe	e Gaskets; Throttle Body, Intake
Manifo	ld and Valve G	uide Se	eals						
Sales Co	des:								
[EGA] = 3	3.3L V6 SMPI I	Engine							
-1	5134 518AA-	1				EGA			GASKET PACKAGE, Engine Upper
2	4648 976AA	1				EGA			COVER, Cylinder Head, Right
3	4648 980AA	1				EGA,			COVER, Cylinder Head, Left, Plastic
						EGH			
4	4648 987AA	1				EGA			GASKET, Cylinder Cover, Two per
									Engine
5									ISOLATOR, Cylinder Head Cover,
									Grommet And Bolt
	4648 988AA	6				EGA			Bolt with Grommet
	4781 447AC	2				EGA			Stud with Grommet
6	4648 831AA	1				EGA			CAP, Oil Filler
7	4694 686AA	2				EGA			HEAD, Cylinder
-8	4686 862AA-	1				EGA			BRACKET, Ignition Wire Seperator,
									Right
9									GASKET, Cylinder Head
	4781 018AA	1				EGA			Right
	4781 017AA	1				EGA			Left
10	6504 060	16				EGA			BOLT, Cylinder Head
11	4556 020	4				EGA			PLUG, Core, 1.25 Diameter

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Gask	et: Chain Case, C	Oil Pan and Oil Filter C	Gaskets: Oil PickUp Tube and Wate	er Pump Seals: Water Outlet Gasket
Sales C	odes:			
EGA] =	: 3.3L V6 SMPI E	ngine		
-1	5019 252AD-	1	EGA	GASKET PACKAGE, Engine Lower
2	5019 165AB	1	EGA	BLOCK, Short
3	4448 856	4	EGA	DOWEL, Block To Cylinder Head
4	4556 022	8	EGA	PLUG, Core, 1.625 Diameter
5	4654 389AB	1	EGA	RETAINER, Crankshaft Rear Oil
				Seal
6	4621 939AB	1	EGA	SEAL, Rear Main Crankshaft
7	4621 965	1	EGA	GASKET, Rear Oil Seal Retainer
8	6102 001	1	EGA	BOLT AND WASHER, M6x12
9	4556 222	2	EGA	PLUG, Cylinder Block Oil Hole
10	5240 849	2	EGA	DOWEL
-11	5203 466	2	EGA	PIN, Dowel, Block to Crankshaft Sea
-12	6503 201	8	EGA	BOLT, Main Bearing Cap
-13	6036 307AA-	2	EGA	PLUG, Cylinder Block Water Jacket
				Drain, [.25x18x.413]
-14	6034 331	1	EGA	PLUG, Hex Socket, 3/8-18NPTx.475
				Oil Galley

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr LINE

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD P = Premium S = Sport (RHD)

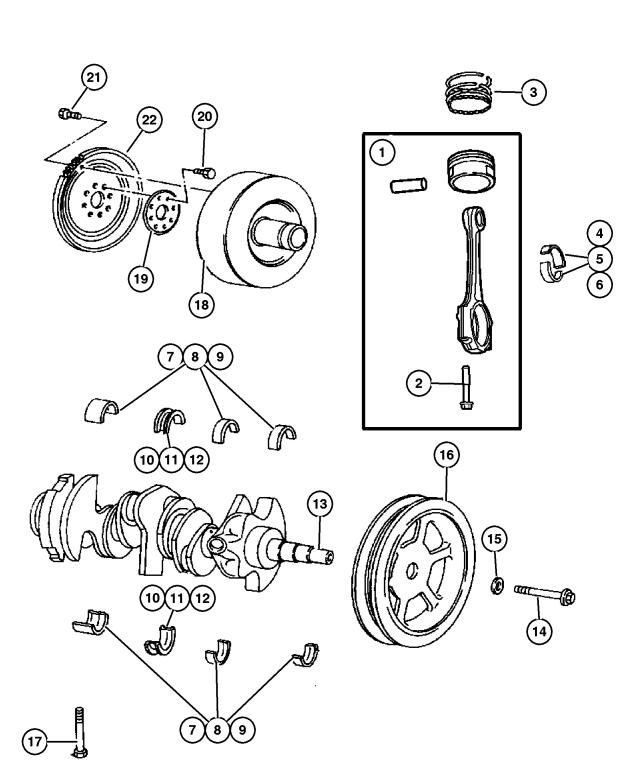
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### **Crankshaft and Pistons 3.3L [EGA]** Figure 3.3L6T-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4897 772AB	6				EGA			PISTON PIN AND ROD
_	2	6507 235AA	12				EGA			BOLT, Connecting Rod
	3	4897 033AA	1				EGA			PISTON RING SET, COMPLETE
										ENGINE, STD.
	4	5012 056AA	6				EGA			BEARING PACKAGE, Connecting
-										Rod, Standard
	5	5012 057AA	6				EGA			BEARING PACKAGE, Connecting
										Rod, .025mm Undersize
	6	5012 058AA	6				EGA			BEARING PACKAGE, Connecting
										Rod, .25mm Undersize
	7	5012 053AA	3				EGA			BEARING PACKAGE, Crankshaft,
										Standard
_	8	5012 054AA	AR				EGA			BEARING PACKAGE, Crankshaft,
										.025mm Undersize
	9	5012 055AA	AR				EGA			BEARING PACKAGE, Crankshaft,
										.25 mm Undersize
_	10	5017 521AA	1				EGA			BEARING PACKAGE, Crankshaft,
										Standard, Thrust
	11	5017 522AA	1				EGA			BEARING PACKAGE, Crankshaft,
										.025mm Undersize
_	12	5017 523AA	1				EGA			BEARING PACKAGE, Crankshaft,
										.25 mm Undersize
	13	4621 983AB	1				EGA			CRANKSHAFT
	14	6502 976	1				EGA			SCREW, Hex Flange Head, M10x1.
_		0504 770								5x61
	15	6504 776	1				EGA			WASHER
	16	4448 886	1				EGA			DAMPER, Crankshaft
	17	6503 201	8				EGA	DOL		BOLT, Main Bearing Cap
-	18	5093 926AB	1				EGA,	DGL		CONVERTER PACKAGE, Torque
	10	4474 022	4				ENR	DCI		DI ATE Drive Plate Booking
	19 20	4471 933 6503 465	1					DGL DGL		PLATE, Drive Plate Backing BOLT, Drive Plate and Flywheel
	20	6503 465	8							,
-	21	6504 383 4736 832AB	<u>4</u> 1				EGA	DGL		BOLT, Hex Head, M10x1.50 x 13.20 PLATE, Torque Converter Drive
	<b>ZZ</b>	4130 03ZAD	ı				EGA			FLATE, Torque Converter Drive

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

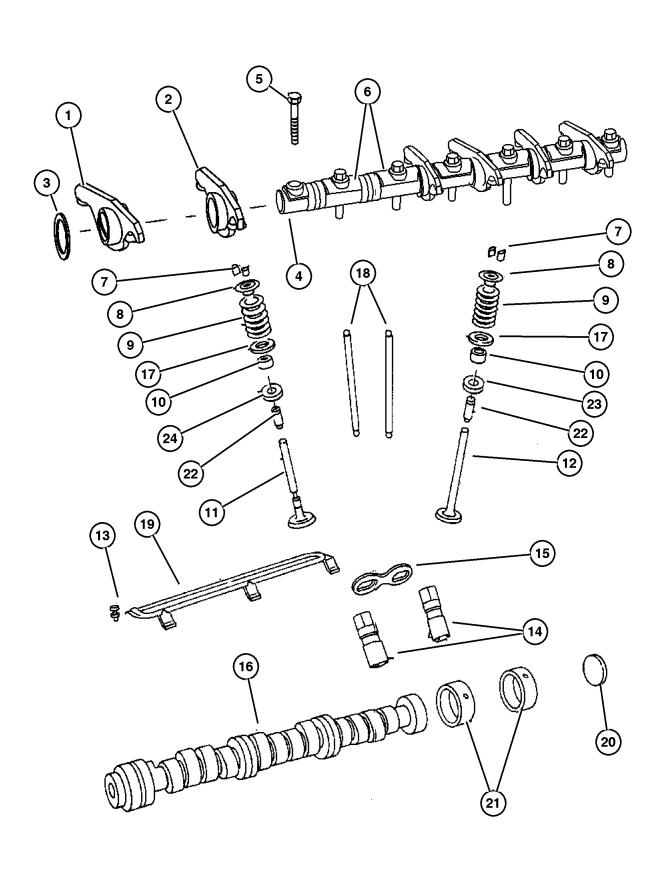
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

### Camshaft and Valves 3.3L [EGA] Figure 3.3L6T-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	des:								
[EGA] = 3	3.3L V6 OHV E	Engine							
1	4781 182AA	6				EGA			ROCKER ARM, Exhaust
2	4781 183AA	6				EGA			ROCKER ARM, Intake
3	4781 523AA	12				EGA			THRUST WASHER, Rocker Arm
4	4781 184AA	2				EGA			SHAFT, Rocker Arm
5									BOLT
	6506 521AA	12				EGA			[M8x1.25x41]
	6506 522AA	2				EGA			[M8x1.25x55]
6									RETAINER, Valve Rocker Shaft
	4781 185AA	6				EGA			Intake and Exhaust
	4781 186AA	4				EGA			Cylinder
	4781 187AA	4				EGA			Shaft End
7	4781 030AA	24				EGA			LOCK, Valve Spring Retainer
8	4781 090AA	12				EGA			RETAINER, Valve Spring
9	4781 588AA	12				EGA			SPRING, Valve
10	4781 072AB	12				EGA			SEAL, Valve Guide
11	4781 025AA	6				EGA			VALVE, Intake, Standard
12	4781 029AB	6				EGA			VALVE, Exhaust, Standard
13	6500 136	2				EGA			SCREW AND WASHER, Hex Hea
									M6x1x14
14	4621 938	12				EGA			TAPPET, Valve
15	4448 078	6				EGA			YOKE, Tappet Aligning
16	4781 013AA	1				EGA			CAMSHAFT, Engine
17	4781 509AA	12				EGA			SEAT, Valve Spring
18	4781 024AA	12				EGA			PUSH ROD, Valve
19	4448 933	1				EGA			RETAINER, Tappet Yoke Aligning
20	4694 337	1				EGA			PLUG, Camshaft
21									BEARING, Camshaft, Serviced in
									Short Engine, (NOT SERVICED
									(Not Serviced)
22									GUIDE, Intake/Exhaust Valve,
									Standard Size, Serviced in Cylin
									Head, (NOT SERVICED) (Not
									Serviced)
23									SEAT, Exhaust Valve, Serviced in
									Cylinder Head, (NOT SERVICEI
									(Not Serviced)
HDV61 ED	- MINIVAN (RG)-								
SERIES	LINE			BODY		ENGINE			TRANSMISSION

EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

H = Chrysler FWD (RHD)

AR = Use as required -= Non illustrated part # = New this model year

C = Chrysler AWD

Y = Chrysler FWD K = C hrysler AWD

(RHD)

H = High Line

P = Premium

S = Sport

Base

Base

52 = Short Wheel

53 = Long Wheel

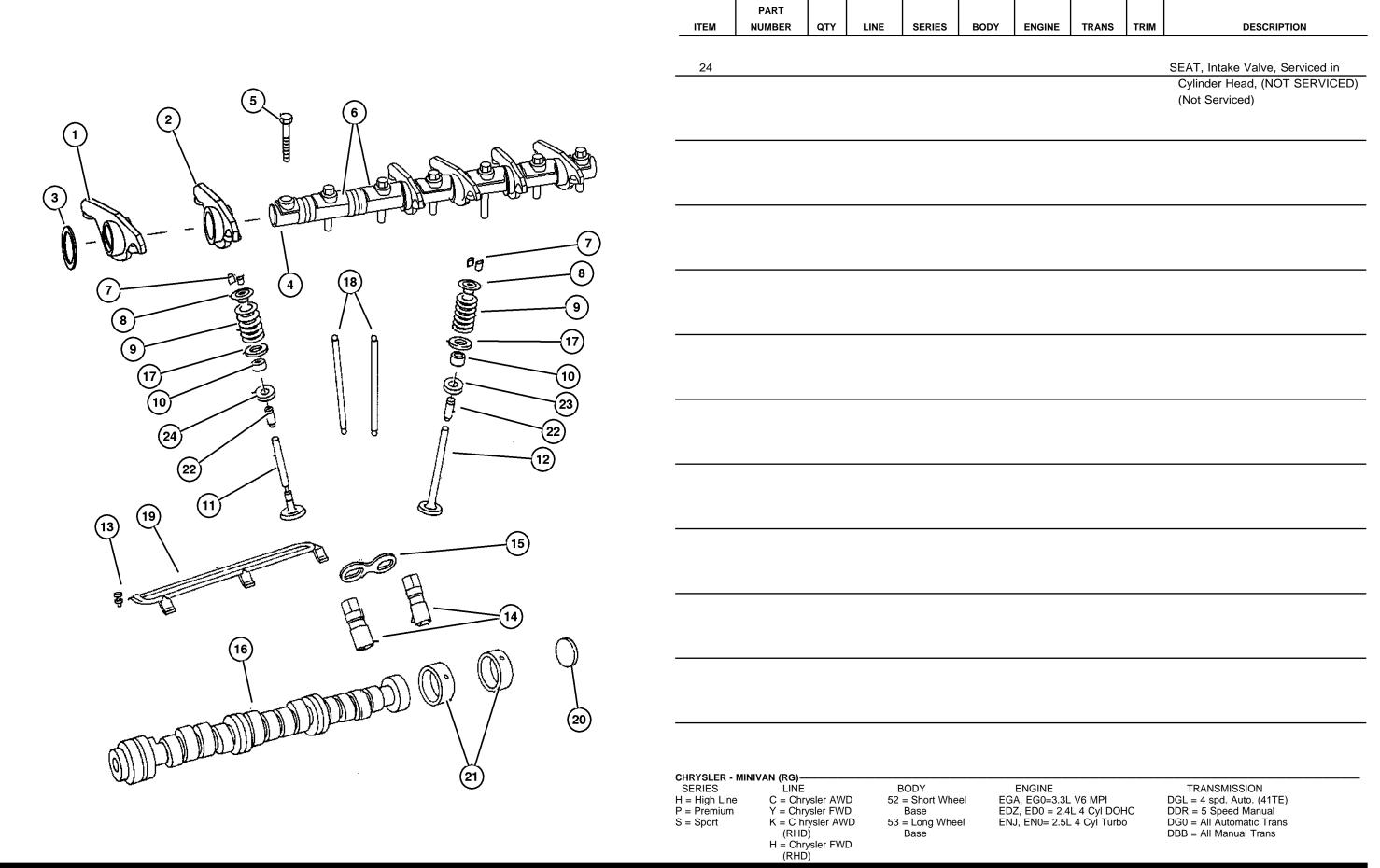
September 19, 2005

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DG0 = All Automatic Trans DBB = All Manual Trans

DDR = 5 Speed Manual

#### Camshaft and Valves 3.3L [EGA] Figure 3.3L6T-510



## Timing Chain and Cover 3.3L [EGA] Figure 3.3L6T-610

		7 5 5
(12)—— <b>(3)</b>	13	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	QII	LINE	SERIES	Гворт	LNGINE	IRANS	I I KIIWI	DESCRIPTION
OTE: T:		1	04-:	Tii O-	0		. 5		4 Oil Cook Oil Bislant Take Cook and
	ming Cover Pa	ıckage	Contains:	Timing Cas	se Cover a	ind Gasket:	. Front Cra	ınksnaıı	t Oil Seal: Oil Pickup Tube Seal and
Oli Pan ALES C									
	3.3L OHV Engi	ino							
:GA] = 3	5137 544AA	ine 1				EGA			COVER PACKAGE, Engine Timing
2	4621 987AB	1				EGA			GASKET, Chain Case Cover
3	4021 907 AB 4273 275	1				EGA			SEAL, Front Main Crankshaft
4	5302 0444	1				EGA			CHAIN, Timing
5	5137 663AA	1				EGA			SPROCKET PACKAGE, Camshaft
	4621 623	<u>·</u> 1				EGA			PLATE, Camshaft Thrust
7	6101 062	1				EGA			SCREW AND WASHER, Hex Head
•	0.0	-				<del>-</del> -			M10x1.5x40
8	6102 001	1				EGA			BOLT AND WASHER, M6x12
9	4448 557	1				EGA		-	DOWEL, Crankshaft Sprocket
	4648 921AA	1				EGA			GEAR, Crankshaft
	6101 614	3				EGA			SCREW AND WASHER, Hex Head
									M8x1.25x45, Cover to Block
12	6101 330	2				EGA			SCREW AND WASHER, Hex Head
									M10x1.5x85
13	6101 326	4				EGA			BOLT, [M8x1.25x80.0]

S = Sport

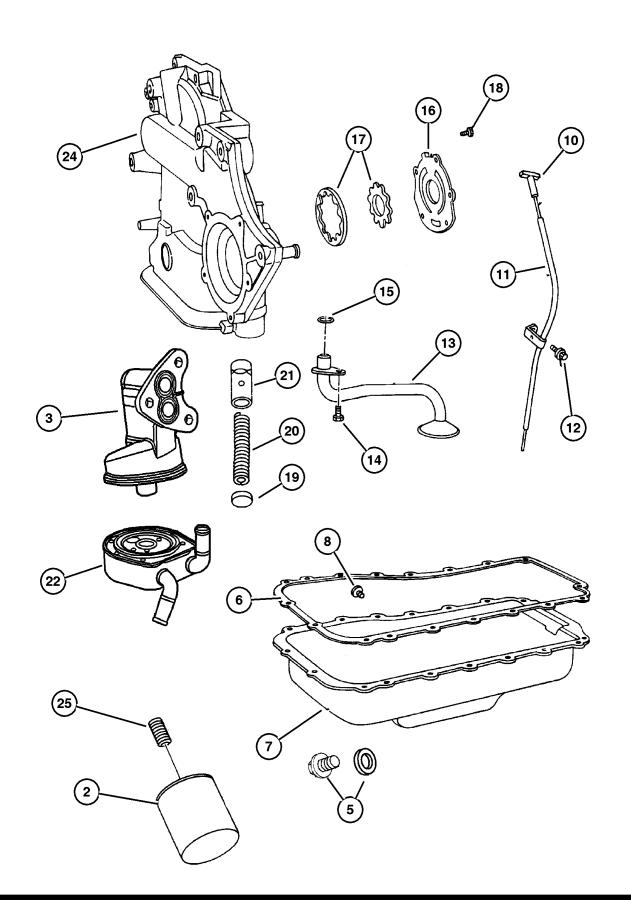
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium

52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

ming (	Cover Package C	Contains: Timing Case	Cover and Gasket: Front Cranksh	aft Oil Seal: Oil Pickup Tube Seal and the Oil
Gask	et			
ales C	odes			
GA] =	3.3L V6 OHV E	ngine		
-1	5241 062AB-	1	EGA	GASKET PACKAGE, Engine Oil Pa
2	5281 090	1	EGA	FILTER, Engine Oil
3	4781 163AC	1	EGA	ADAPTER, Oil Filter
-4	4781 166AC-	1	EGA	GASKET, Oil Filter Adapter
5	6507 741AA	1	EGA	PLUG, Oil Drain
6	4448 896AB	1	EGA	GASKET, Oil Pan
7	4648 930AA	1	EGA	PAN, Engine Oil
8	6501 979	16	EGA	SCREW AND WASHER, Hex Hea
				M6x1x17
-9	6500 274	2	EGA	LOCK NUT, M6x1.0x6
10	4694 325AC	1	EGA	INDICATOR, Engine Oil Level
11	4694 326AB	1	EGA	TUBE, Oil Filler
12	6101 452	2	EGA	SCREW AND WASHER, Hex Hea
				M8x1.25x20
13	4448 895	1	EGA	PICKUP, Engine Oil
14	6500 070	1	EGA	SCREW AND WASHER, Hex Hea
				M8x1.25x25
15	6032 920	1	EGA	SEAL, Oil Pick Up Tube
16	4483 603AB	1	EGA	COVER, Engine Oil Pump
17	4728 396	1	EGA	ROTOR SET, Oil Pump
18	6505 388AA	5	EGA	SCREW, Flange Head, M6x1x18
19	2806 273	1	EGA	CAP, Oil Pressure Relief Valve
20	2402 473	1	EGA	SPRING, Oil Pressure Relief Valve
21	2843 208	1	EGA	PLUNGER, Oil Pressure Relief Va
22	4694 338AC	1	EGA	COOLER, Engine Oil
-23	5093 807AA-	1	EGA	GASKET, Engine Oil Cooler
24	5137 544AA	1	EGA	COVER PACKAGE, Engine Timing
25	5300 7563	1	EGA	CONNECTOR, Oil Filter
-26	4387 822	1	EGA	FITTING, Engine Oil Cooler

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

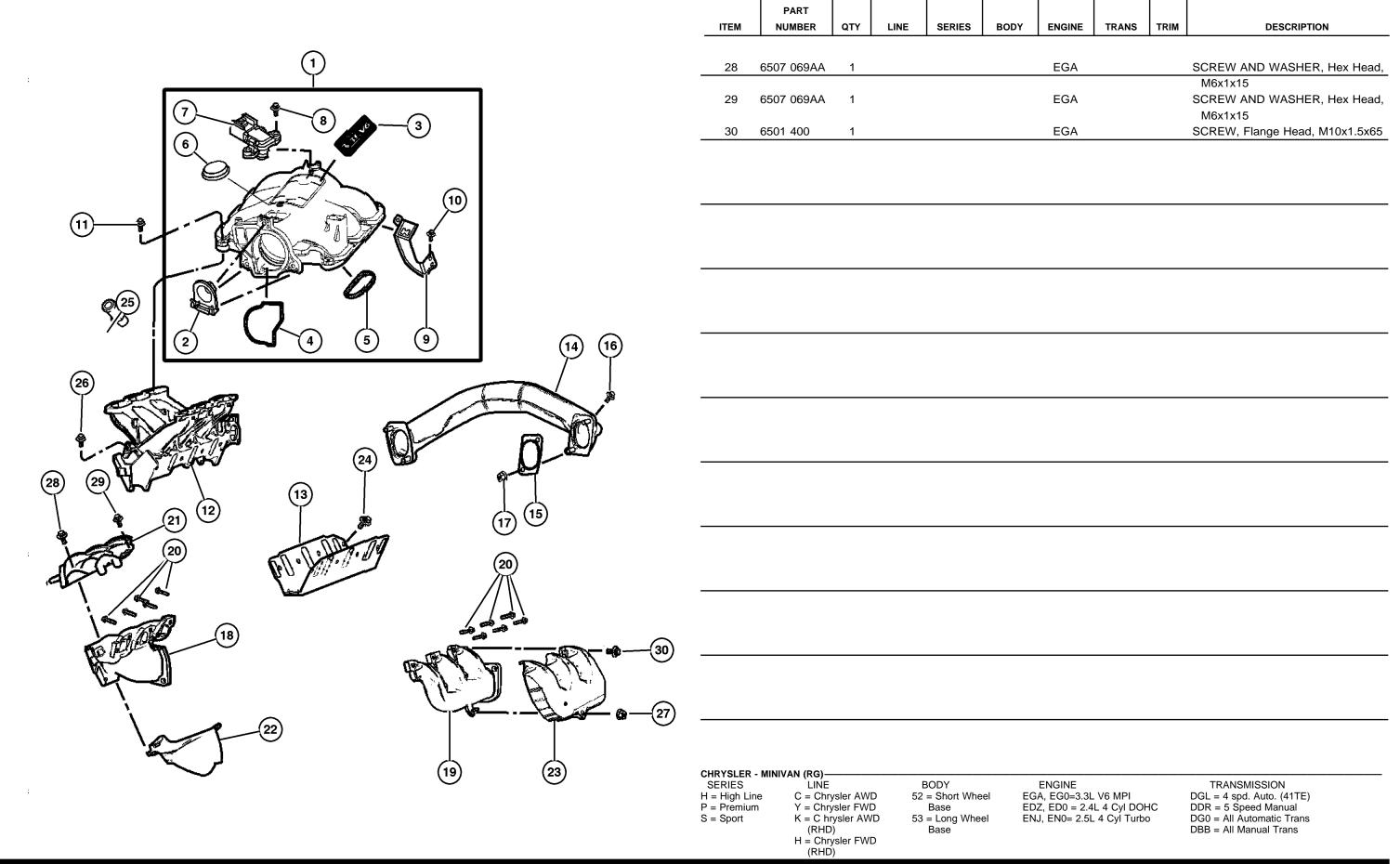
TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

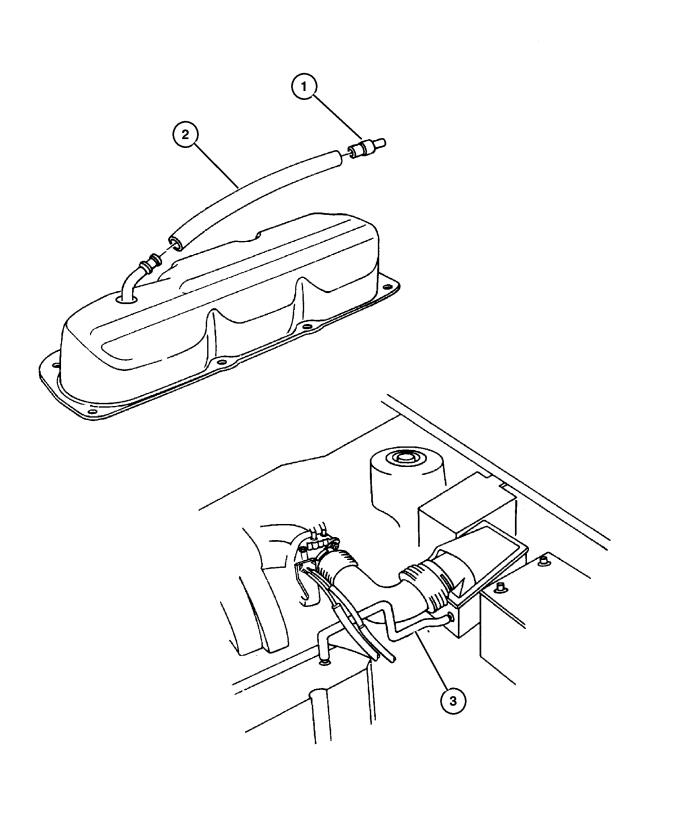
# Intake and Exhaust Manifolds 3.3L [EGA] Figure 3.3L6T-810

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					!					_
$\bigcirc$	NOTE.									
$\Psi$	NOTE:	Packago Includ	oc: Pla	ctic Intako N	Applifold or	nd Sools T	hrottle Bo	dy Soal an	d Attac	hing Nuts, Throttle Control Cable
		et and Attaching							u Allac	Tillig Nuts, Throttle Control Cable
		er Pipe Includes								
$\frac{3}{2}$	SALES C		J. 0103	sover ripe,	Odokolo, t	and Attaon	ing colows	,		
(6)		3.3L Engine								_
		3.3L Flex Fuel	Engine	9						
		4781 577AF	1				EGA			PLENUM, Intake Manifold
(10)	2	6504 968AA	3				EGA			NUT, J
	3	4648 918AA	1				EGA			EMBLEM
	4	4781 579AA	1				EGA			SEAL, Throttle Body to Intake
	5	4781 580AA	6				EGA			SEAL, Intake Manifold
	6	4667 431	1				EGA			SEAL, EGR Tube
	7	56041 018AC					EGA			SENSOR, Map
	8	6505 812AA	2				EGA,			SCREW
							ENJ,			
		4861 467AA	1				ENR EGA			BRACKET, Throttle Control Cable
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10	6505 812AA	2				EGA			SCREW
	11	6507 712AA	8				EGA			BOLT
(26)	12	4648 958AA	1				EGA			MANIFOLD, Intake
		4781 034AB	1				EGA			GASKET, Intake Manifold
		4781 042AD	1				EGA			CROSSOVER, Exhaust Manifold
	15	4781 040AC	2				EGA			GASKET, Crossover Pipe
(24)	16									SCREW AND WASHER, Hex Head,
										M10x1.5x45
28 29 1		6501 596	3	C, U						
(12) $(12)$ $(15)$		6507 068AA	4				EGA			
$\begin{array}{c c} & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ \end{array}$		6507 078AA	4				EGA			NUT, M10x1.50
		4781 038AA	1				EGA			MANIFOLD, Exhaust
20 (20)	19 20	4781 041AA 6507 938AA	12				EGA EGA			MANIFOLD, Exhaust BOLT, M8x1.25x30
		4781 170AC	1				EGA			SHIELD, Exhaust Manifold
		4781 343AA	1				EGA			SHIELD, Exhaust Manifold
		4781 171AA	1				EGA			SHIELD, Exhaust Manifold
(18)		6102 001	1				EGA			BOLT AND WASHER, M6x12
$\begin{array}{c} 10 \\ \hline \end{array}$	25	6035 854	1				EGA			FITTING, Y-Style
	26	6506 843AA	8				EGA			SCREW AND WASHER, Hex Flange
										Head, M8x1.25x70
	27	3420 1358	1				EGA			NUT AND WASHER, Hex Nut-
(27)										Sealing Washer, M6 x 1.00
$\begin{pmatrix} 22 \end{pmatrix}$										
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	CHRYSI EP	- MINIVAN (RG)—								
	SERIES	LINE			ODY		ENGINE			TRANSMISSION
	H = High Lin P = Premium				Short Whe	el EG/ FD2	A, EG0=3.3L Z, ED0 = 2.4	V6 MPI L 4 Cvl DOH	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
	S = Sport	K = C hr	ysler AW	VD 53 =	Long Whee		J, EN0= 2.5L		)	DG0 = All Automatic Trans
		(RHD H = Chry	sler FW	/D	Base					DBB = All Manual Trans
		(RHD	)							

#### Intake and Exhaust Manifolds 3.3L [EGA] Figure 3.3L6T-810



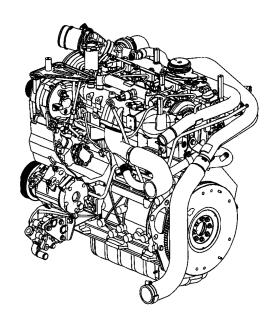
# Crankcase Ventilation 3.3L [EGA] Figure 3.3L6T-910

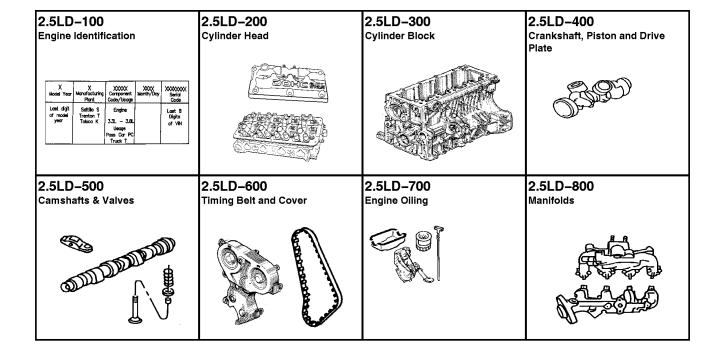


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Cod		Engino							
	.3L V6 OHV E 4648 973AA	ingine 1				EGA			VALVE, PCV
	4781 252AC	1				EGA			HOSE, PCV Valve To intake
									Manifold
3	4781 264AB	1				EGA			HOSE, Crankcase Vent
HRYSLER -	MINIVAN (RG)—								
SERIES I = High Line	LINE	ysler AWE		BODY = Short Whe	el FG	ENGINE A, EG0=3.3L	V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
= Premium	Y = Chr	ysler FWD	)	Base	ED	Z, ED0 = 2.4	L 4 Cyl DOF	IC	DDR = 5 Speed Manual
s = Sport	(RHD	rysler AWI ))		= Long Whee Base	eı EN	J, EN0= 2.5L	. 4 Cyl Furbo	)	DG0 = All Automatic Trans DBB = All Manual Trans
	`	ýsler FWD	`						

### **Group – 2.5LD**

### **Engine 2.5L Four Cylinder (Turbo Diesel)**





### Group – 2.5LD

**Engine 2.5L Four Cylinder (Turbo Diesel)** 

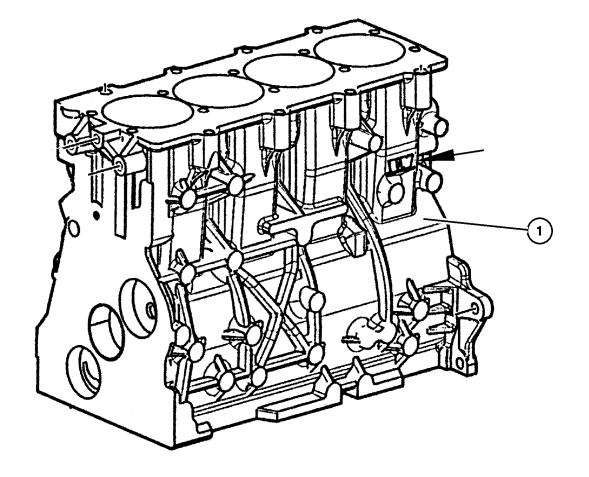
2.5LD-900 Crankcase Ventilation		
Sab		

#### **GROUP 2.5LD - Engine 2.5L Four Cylinder (Turbo Diesel)**

Illustration Title	Group-Fig. No.
Engine Identification  Engine Identification	Fig. 2.5LD-110
Cylinder Head  Cylinder Head and Rocker Cover [ENJ]  Rocker Cover and Cover Assembly {ENJ]	Fig. 2.5LD-210
Cylinder Block Block, Cylinder [ENJ]	Fig. 2.5LD-220 Fig. 2.5LD-310
Crankshaft, Piston and Drive Plate Crankshaft and Piston [ENJ]	Fig. 2.5LD-410 Fig. 2.5LD-420
Camshafts & Valves Camshaft and Valves [ENJ]	Fig. 2.5LD-510
Timing Belt and Cover Timing Belt and Gears [ENJ]	Fig. 2.5LD-610
Engine Oiling         Oil Pump, Oil Pan and Balance Shaft [ENJ]          Oil Filter and Cooler [ENJ]	Fig. 2.5LD-710 Fig. 2.5LD-720
Manifolds         Exhaust Manifold and Vacuum Line [ENJ]         Intake Manifold Air Lines [ENJ]	Fig. 2.5LD-810 Fig. 2.5LD-820
Crankcase Ventilation Crankcase Ventilation [ENJ]	Fig. 2.5LD-910

## Engine Identification Figure 2.5LD-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Engine ID	is located on	the left	bank at th	e rear of th	ne block ju	st below th	e head		
Sales Cod	es:								
[ENJ] = 2.5	5L 4 Cylinder	16V Tu	ırbo Diesel						
1									LABEL, Engine Identification, (NOT
									SERVICED) (Not Serviced)



S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

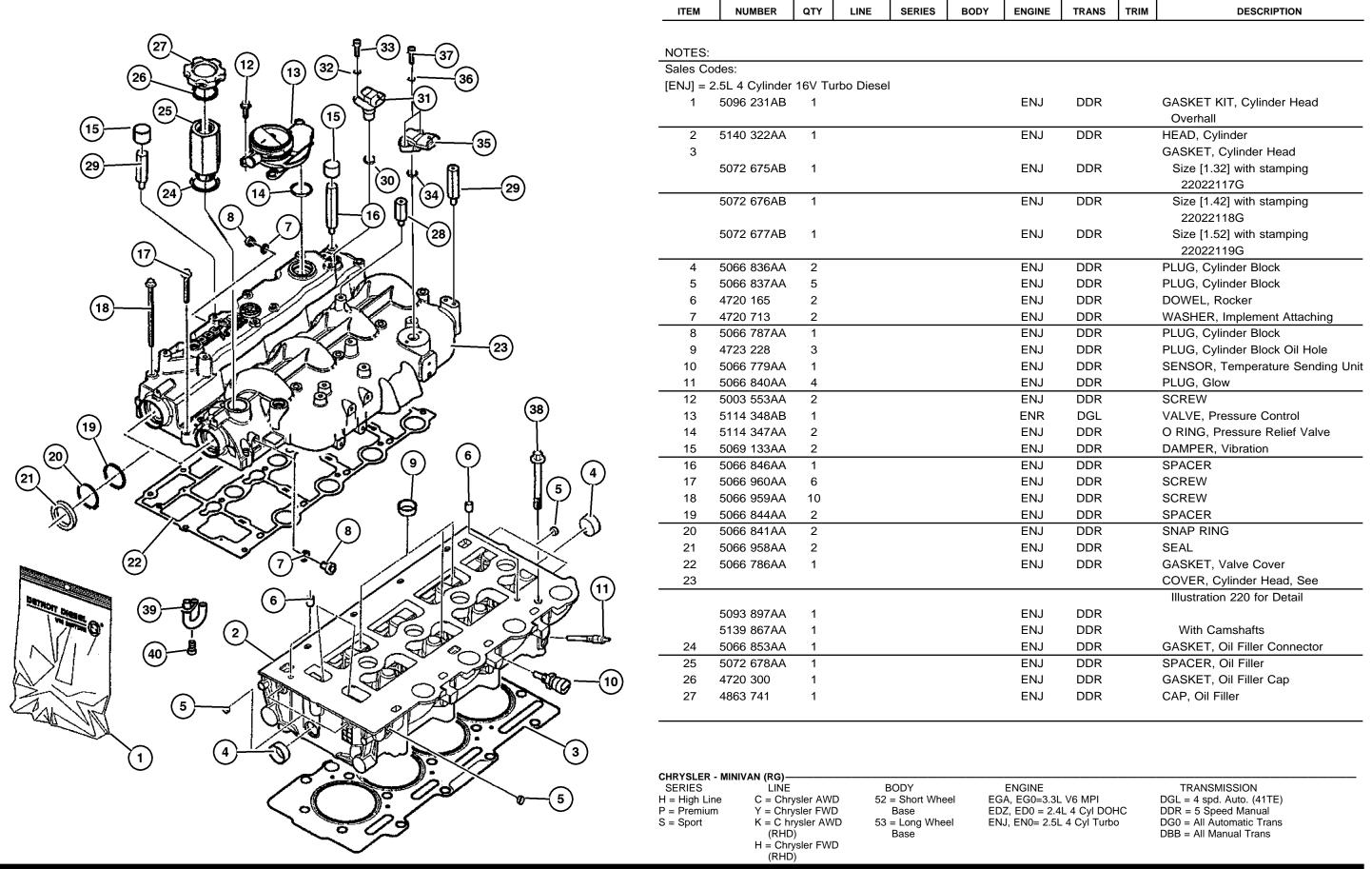
BODY

52 = Short Wheel

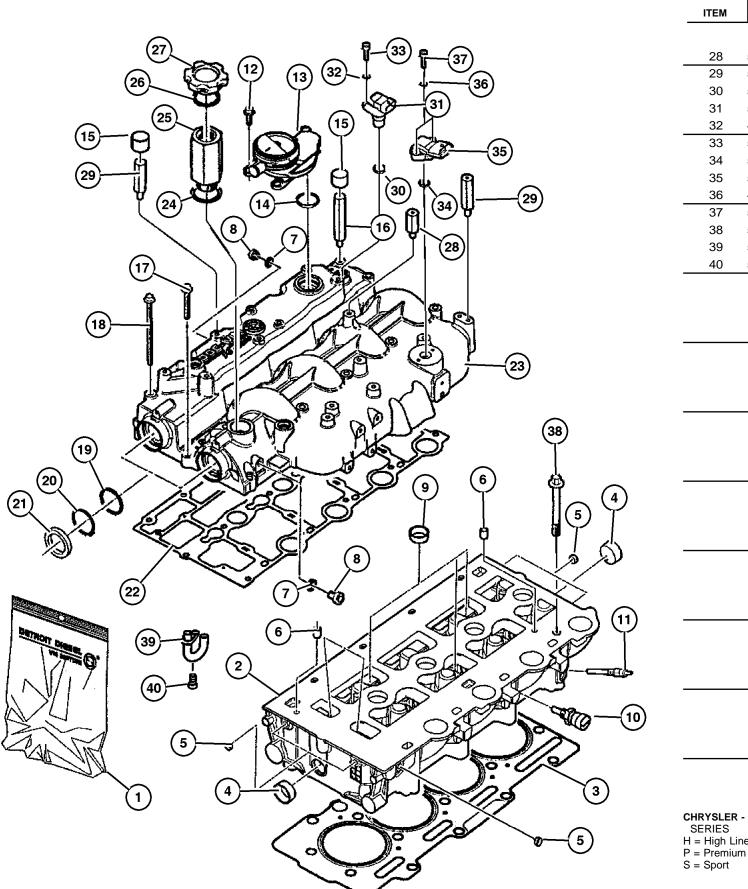
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Cylinder Head and Rocker Cover [ENJ] **Figure 2.5LD-210**

**PART** 



#### Cylinder Head and Rocker Cover [ENJ] **Figure 2.5LD-210**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
28	5066 859AA	1				ENJ	DDR		SPACER
29	5066 858AA	1				ENJ	DDR		SPACER
30	5066 860AA	1				ENJ	DDR		O RING
31	5140 332AA	1				ENJ	DDR		SENSOR, Camshaft
32	4723 204	5				ENJ	DDR		WASHER, Implement Attaching
33	5003 551AA	1				ENR	DGL		BOLT, M6x10
34	5096 232AA	1				ENJ	DDR		O RING
35	5140 331AA	1				ENJ	DDR		SENSOR, Air Temperature
36	4723 168	1				ENJ	DDR		WASHER, Fuel Solenoid Wire
37	5010 858AA	1				ENJ	DDR		SCREW
38	5066 957AC	18				ENJ	DDR		BOLT, Cylinder Head
39	5140 333AA	1				ENJ	DDR		PIPE, Rocker Cover Drain
40	5140 334AA	1				ENR	DGL		SCREW

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD (RHD)

H = Chrysler FWD (RHD)

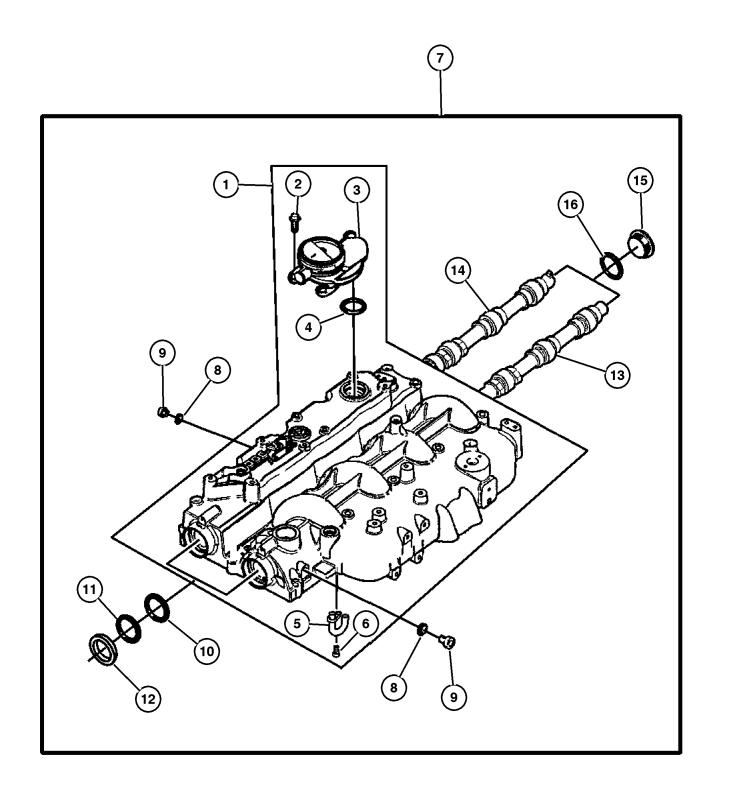
52 = Short Wheel Base 53 = Long Wheel Base

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

#### **Rocker Cover and Cover Assembly (ENJ)** Figure 2.5LD-220



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co									
	2.5L 4 Cylinder	16V Tu	ırbo Diesel						
1	5093 897AA	1				ENJ	DDR		COVER, Cylinder Head
2	5003 553AA	2				ENJ	DDR		SCREW
3	5114 348AB	1				ENJ	DDR		VALVE, Pressure Control
4	5114 347AA	2				ENJ	DDR		O RING, Pressure Relief Valve
5	5140 333AA	1				ENJ	DDR		PIPE, Rocker Cover Drain
6	5140 334AA	1				ENJ	DDR		SCREW
7	5093 897AA	1				ENJ	DDR		COVER, Cylinder Head, Assembly
8	4720 713	2				ENJ	DDR		WASHER, Implement Attaching
9	5066 787AA	2				ENJ	DDR		PLUG, Cylinder Block
10	5066 844AA	2				ENJ	DDR		SPACER
11	5066 841AA	2				ENJ	DDR		SNAP RING
12	5066 958AA	2				ENJ	DDR		SEAL
13	5066 847AB	1				ENJ	DDR		CAMSHAFT, Intake
14	5066 850AB	1				ENJ	DDR		CAMSHAFT, Exhaust
15	5066 855AA	2				ENJ	DDR		PLUG, Camshaft
16	5066 811AA	2				ENJ	DDR		WASHER, Plain, 16.2x19.9x1.5

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

53 = Long Wheel Base H = Chrysler FWD (RHD)

BODY

52 = Short Wheel

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

PART

	14)
5	11)
4	12 18 19
3	20
(2)	13

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[ENJ] = :	2.5L 4 Cylinder	16V Tu	ırbo Engin	е					
1	5183 122AA	1				ENJ	DDR		ENGINE, 3/4 Tested, Diesel
2	5015 612AA	3				ENJ	DDR		SCREW
3	5066 950AA	1				ENJ	DDR		BRACKET
4	4720 165	1				ENJ	DDR		DOWEL, Rocker
5	5066 747AA	4				ENJ	DDR		SHIM KIT, Cylinder Liner
-6	4720 620	4				ENJ	DDR		SHIM, Cylinder Liner, 0.15mm
-7	4720 624	4				ENJ	DDR		SHIM, Cylinder Liner, 0.17mm
-8	4720 621	4				ENJ	DDR		SHIM, Cylinder Liner, 0.20mm
-9	4720 623	4				ENJ	DDR		SHIM, Cylinder Liner, 0.23mm
-10	4720 622	4				ENJ	DDR		SHIM, Cylinder Liner, 0.25mm
11	4720 627	8				ENJ	DDR		O RING, Cylinder Liner
12	4720 625	4				ENJ	DDR		O RING, Cylinder Liner
13	4720 237	4				ENJ	DDR		DOWEL, Transmission Adapter
14	5093 878AA	4				ENJ	DDR		LINER, Cylinder
15	5093 877AA	4				ENJ	DDR		LINER AND PISTON, Cylinder
16	5066 953AA	1				ENJ	DDR		COVER, Flywheel Housing
17	5066 750AA	1				ENJ	DDR		GEAR, Ring
18	5066 751AB	1				ENJ	DDR		FLYWHEEL
19	4864 675	3				ENJ	DDR		DOWEL, Starter
20	5066 753AA	8				ENJ	DDR		BOLT, Flywheel

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

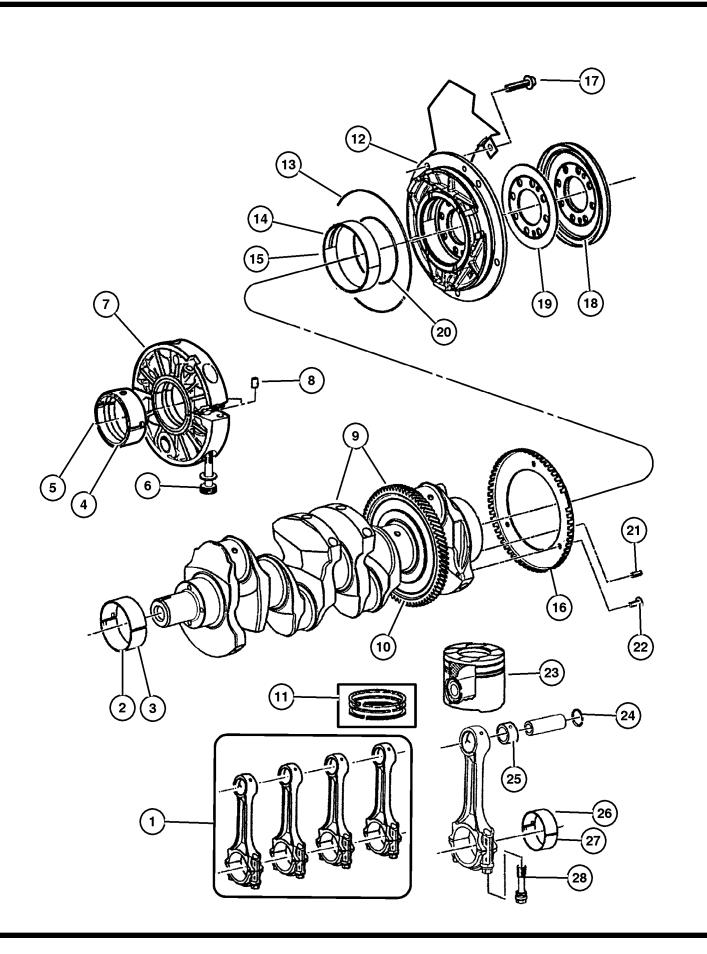
52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Crankshaft and Piston [ENJ] Figure 2.5LD-410**

PART



ENJ] = 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Sales Code 2.5L 4 Cylinder 5093 883AA 5069 077AA		rho Engine				
ENJ] = 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2.5L 4 Cylinder 5093 883AA		rho Engin				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	5093 883AA		rho Engine				
2 3 4 5 6 7 8 9 10 11 12 13 14 15			TOO ETIGINE	9			
3 4 5 6 7 8 9 10 11 12 13 14 15	5069 077AA	1			ENJ	DDR	ROD, Connecting
4 5 6 7 8 9 10 11 12 13 14 15		1			ENJ	DDR	BEARING, Crankshaft, STD.
5 6 7 8 9 10 11 12 13 14 15	5069 078AA	1			ENJ	DDR	BEARING, Crankshaft, .250mm U/S
6 7 8 9 10 11 12 13 14 15	5069 079AA	3			ENJ	DDR	BEARING, Crankshaft, STD.
7 8 9 10 11 12 13 14 15	5069 080AA	3			ENJ	DDR	BEARING, Crankshaft, .250mm U/S
8 9 10 11 12 13 14 15	5135 263AA	6			ENJ	DDR	SCREW
9 10 11 12 13 14 15	5066 757AA	3			ENJ	DDR	HOUSING, Crankshaft Bearing
10 11 12 13 14 15	4720 241	6			ENJ	DDR	DOWEL, Center Bearing Housing
11 12 13 14 15	5093 880AB	1			ENJ	DDR	CRANKSHAFT
12 13 14 15	5066 977AA	4			ENJ	DDR	GEAR, Ring
13 14 15 16	5066 759AA	4			ENJ	DDR	RING KIT, Piston, Standard
14 15 16	5101 924AA	1			 ENJ	DDR	HOUSING, Rear Bearing
15 16	4720 277	1			ENJ	DDR	O RING, Crankshaft Rear Support
16	5066 761AA	1			ENJ	DDR	BEARING, Crankshaft
	5066 762AA	1			ENJ	DDR	BEARING, Crankshaft, [.25mm]
	5140 319AA	1			ENJ	DDR	RELUCTOR WHEEL, Crankshaft
17	4864 537	5			ENJ	DDR	BOLT, 8Mx20
18	5066 756AA	1			ENJ	DDR	SEAL, Crankshaft Oil, Rear
19	5093 882AA	1			ENJ	DDR	WASHER, Thrust
20	5066 763AA	1			ENJ	DDR	O RING, Crankshaft Rear Support
21	5093 885AA	1			ENJ	DDR	PIN, Spring
22	5069 137AA	3			ENJ	DDR	SCREW
23	5093 884AA	4			ENJ	DDR	PISTON
24	5096 230AA	8			ENJ	DDR	RING, Piston Pin
25	5093 887AA	4			ENJ	DDR	BUSHING, Connecting Rod
26	4720 877	4			ENJ	DDR	BEARING, Connecting Rod, STD.
27	4720 883	4			ENJ	DDR	BEARING, Connecting Rod, .25 mm
							U/S
28	5093 889AA	8			ENJ	DDR	BOLT, Connecting Rod

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

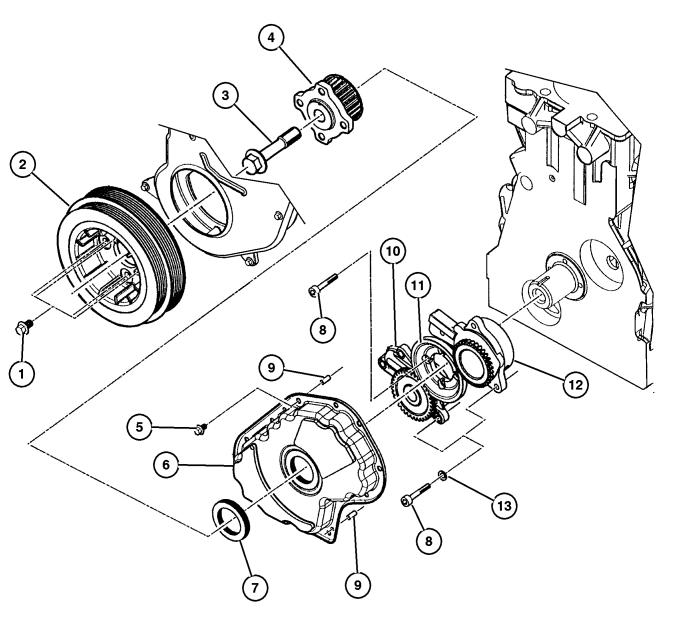
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo 52 = Short Wheel

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

BODY

#### Vacuum Pump and Crankshaft Damper [ENJ] Figure 2.5LD-420



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•			
IOTE, C	Sales Code								
		16\/ Ti	rho Engin						
⊏INJ] = <i>i</i>	2.5L 4 Cylinder		iibo Engine	5					
1	5069 138AA	4				ENJ	DDR		SCREW, Damper Mounting
2	5066 976AA	1				ENJ	DDR		DAMPER, Crankshaft
3	5066 832AA	1				ENJ	DDR		SCREW
4	5066 978AB	1				ENJ	DDR		PULLEY, Crankshaft
5	4864 748	12				ENJ	DDR		BOLT
6	5066 955AA	1				ENJ	DDR		COVER, Timing Belt
7	5072 670AA	1				ENJ	DDR		SEAL, Front Main Crankshaft
8	4720 658	10				ENJ	DDR		SCREW
9	5066 834AA	2				ENR	DGL		PIN
10	5093 890AA	1				ENJ	DDR		PUMP, Engine Oil
11	5066 835AA	1				ENJ	DDR		GEAR, Ring
12	5066 768AA	1				ENJ	DDR		PUMP, Vacuum
13	4723 204	5				ENJ	DDR		WASHER, Implement Attaching

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Camshaft and Valves [ENJ] **Figure 2.5LD-510**

ITEM

PART

NUMBER

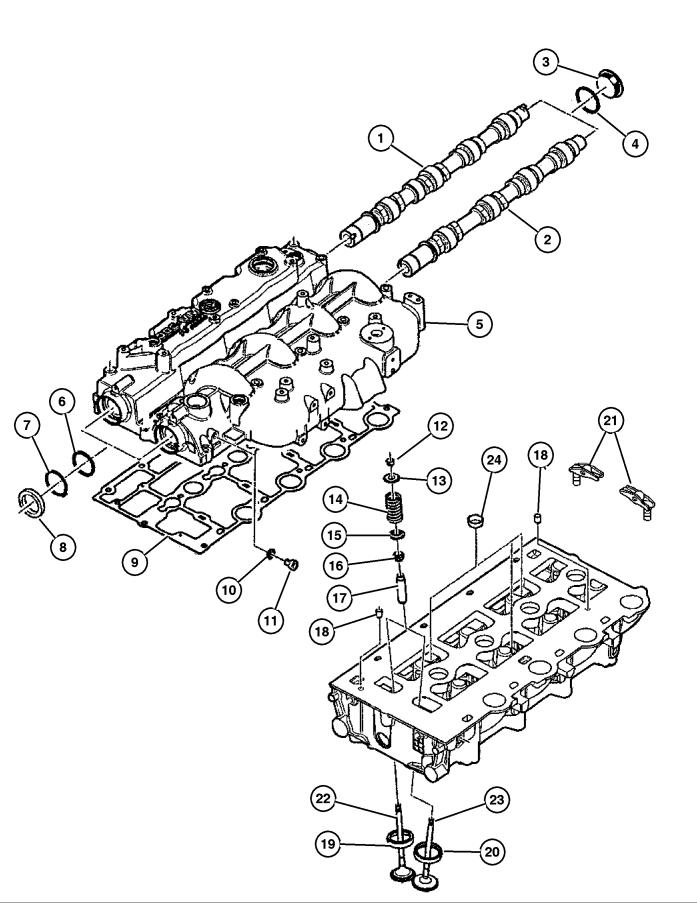
QTY

LINE

SERIES

BODY

**ENGINE** 



ales C	odes:				
ENJ] =	2.5L 4 Cylinder	16V Turbo Engine			
1	5066 850AB	1	ENJ	DDR	CAMSHAFT, Exhaust
2	5066 847AB	1	ENJ	DDR	CAMSHAFT, Intake
3	5066 855AA	2	ENJ	DDR	PLUG, Camshaft
4	5066 811AA	2	ENJ	DDR	WASHER, Plain, 16.2x19.9x1.5
5	5093 897AB	1	ENJ	DDR	COVER, Cylinder Head
6	5066 844AA	2	ENJ	DDR	SPACER
7	5066 841AA	2	ENJ	DDR	SNAP RING
8	5066 958AA	2	ENJ	DDR	SEAL
9	5066 786AA	1	ENJ	DDR	GASKET, Valve Cover
10	4720 713	2	ENJ	DDR	WASHER, Implement Attaching
11	5066 787AA	2	ENJ	DDR	PLUG, Cylinder Block
12	5066 778AA	32	ENJ	DDR	LOCK, Valve Spring Retainer
13	5093 892AA	16	ENJ	DDR	RETAINER, Valve Spring
14	5066 776AA	16	ENJ	DDR	SPRING, Valve
15	5093 891AA	1	ENJ	DDR	SEAL, Valve Guide
16	5066 775AA	16	ENJ	DDR	SEAL, Valve Guide
17	5066 773AA	16	ENJ	DDR	GUIDE, Intake/Exhaust Valve, Standard Size
18	4720 165	1	ENJ	DDR	DOWEL, Rocker
19	5066 771AA	8	ENJ	DDR	SEAT, Exhaust Valve, 0.30mm
					Oversize
20	5066 772AA	8	ENJ	DDR	SEAT, Intake Valve
21	5066 780AA	16	ENJ	DDR	ROCKER ARM, Inlet and Exhau Valve
22	5066 769AA	8	ENJ	DDR	VALVE, Exhaust, Standard
23	5066 770AA	8	ENJ	DDR	VALVE, Intake, Standard
24	4723 228	3	ENJ	DDR	PLUG, Cylinder Block Oil Hole

TRIM

DESCRIPTION

TRANS

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr

C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD P = Premium S = Sport

(RHD)

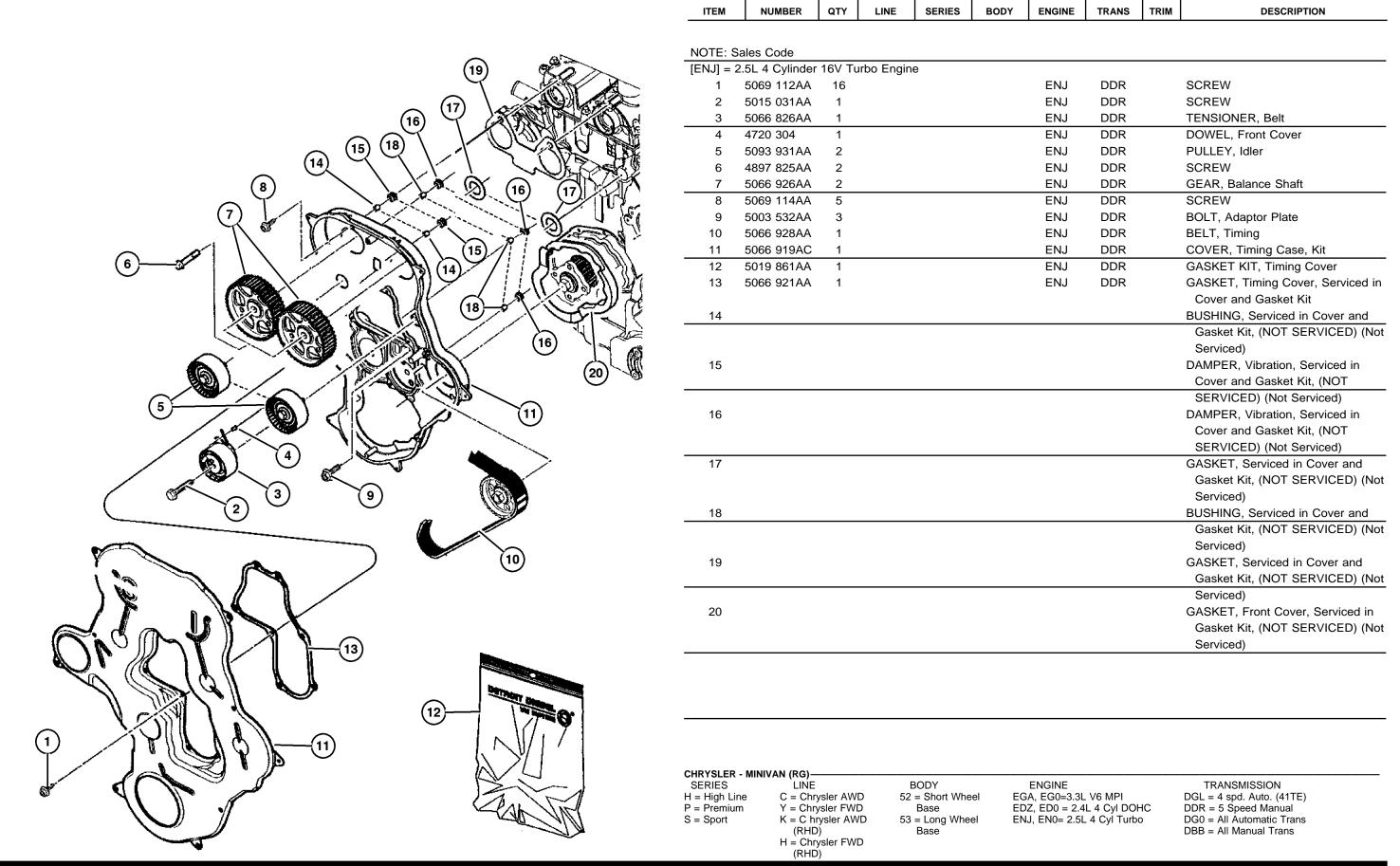
52 = Short Wheel Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

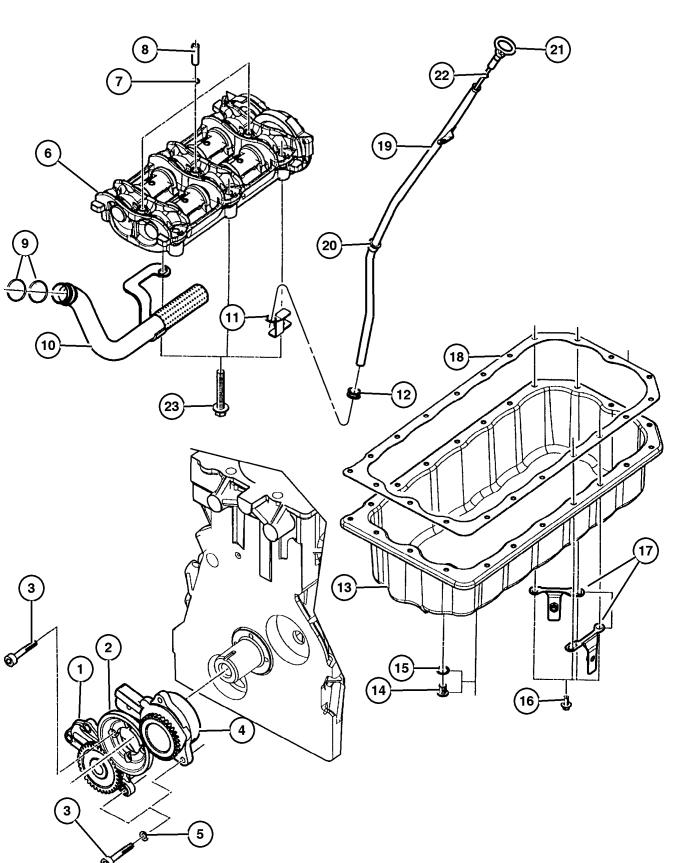
#### **Timing Belt and Gears [ENJ] Figure 2.5LD-610**

PART



### Oil Pump, Oil Pan and Balance Shaft [ENJ] Figure 2.5LD-710

PART



ENJ] = 2	Sales Code						
ENJ] = 2							
1							
	2.5L 4 Cylinder	16V Tu	rbo Engin	е			
	5093 890AA	1			ENJ	DDR	PUMP, Engine Oil
2	5066 835AA	1			ENJ	DDR	GEAR, Ring
3	4720 658	1			ENJ	DDR	SCREW
4	5066 768AA	1			ENJ	DDR	PUMP, Vacuum
5							WASHER, Implement Attaching
	4723 204	5			ENJ	DDR	
		5			ENR	DGL	
6	5140 336AA	1			ENJ	DDR	SHAFT, Balance
7	5066 899AA	3			ENJ	DDR	O RING
8	5093 899AA	3			ENJ	DDR	PIN
9	5066 789AB	2			ENJ	DDR	O RING, Oil Suction Tube
10	5066 790AB	1			ENJ	DDR	PICKUP, Engine Oil
11	5066 900AA	1			ENJ	DDR	BRACKET, Dipstick
12	4720 362	1			ENJ	DDR	GASKET, Engine Oil Indicator Pipe
13	5066 793AA	1			ENJ	DDR	PAN, Engine Oil
14	4720 352	1			ENJ	DDR	PLUG, Oil Drain
15	4720 353	1			ENJ	DDR	WASHER, Plain
16	4864 748	21			ENJ	DDR	BOLT
17	5066 902AA	2			ENJ	DDR	BRACKET, Oil Pan
18	5066 901AA	1			ENJ	DDR	GASKET, Oil Pan
19	5066 792AC	1			ENJ	DDR	TUBE, Oil Gauge
20	5083 157AA	1			ENJ	DDR	O RING
21	5066 791AA	1			ENJ	DDR	INDICATOR, Engine Oil Level
22	4720 373	1			ENJ	DDR	O RING, Engine Oil Indicator
23	5066 962AA	6			ENJ	DDR	SCREW

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport (RHD)

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

#### Oil Filter and Cooler [ENJ] Figure 2.5LD-720

PART

	4 16 17 16 17 5 6 D	
3 (1)	7 9 10 13	(18)
14	3 12	19
2		20 21

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE:									
Sales Co	odes:								
[ENJ] = 1	2.5L 4 Cylinder	16V Tu	ırbo Engine	Э					
1	5003 558AA	1				ENJ	DDR		FILTER, Engine Oil
2	5140 530AA	1				ENJ	DDR		HOSE, Engine Oil Cooler
3	4883 924AA	4				ENJ	DDR		CLAMP, Heater Hose
4	4778 887	1				ENJ	DDR		PLUG, Cylinder Block Oil Hole
5	4723 211	2				ENJ	DDR		PLUG, Cylinder Block Oil Hole
6	5066 811AA	2				ENJ	DDR		WASHER, Plain, 16.2x19.9x1.5
7	5066 855AA	1				ENJ	DDR		PLUG, Camshaft
8	5135 262AA	1				ENJ	DDR		JET, Valve Body
9	4864 689	1				ENJ	DDR		O RING
10	4882 620	4				ENJ	DDR		SCREW
11	4723 217	4				ENJ	DDR		O RING, Oil Cooler, Cooler to Bloc
12	5140 531AA	1				ENJ	DDR		COOLER, Engine Oil
13	5140 532AA	1				ENJ	DDR		FITTING, Engine Oil Cooler
14	5140 533AA	1				ENJ	DDR		HOSE, Engine Oil Cooler
15	5066 889AA	3				ENJ	DDR		BOLT, Oil Feed To Turbo Adapter
16	5066 814AA	1				ENJ	DDR		BOLT, Turbo Oil Feed Adapter
17	4720 704	4				ENJ	DDR		WASHER, Oil Pressure Transduse
18	4883 424AA	1				ENJ	DDR		PLUG, Cylinder Block
19	5066 816AA	1				ENJ	DDR		VALVE, Oil Pressure Relief
20	5093 915AA	1				ENJ	DDR		SPRING, Oil Pressure Relief Valve
21	5142 550AA	1				ENJ	DDR		PLUG, Oil Valve
22	5066 887AA	1				ENJ	DDR		O RING

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

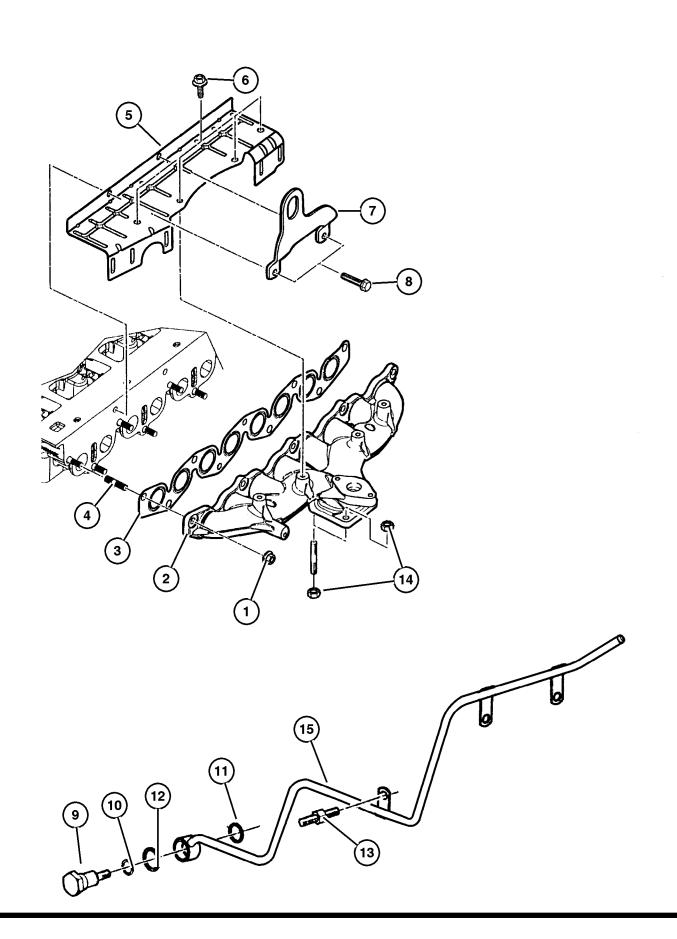
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Exhaust Manifold and Vacuum Line [ENJ]** Figure 2.5LD-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
ENJ] =	2.5L 4 Cylinder	16V Tu	urbo Engin	е					
1	5093 903AA	9				ENJ	DDR		NUT, Lock
2	5066 794AA	1				ENJ	DDR		MANIFOLD, Exhaust
3	5093 904AA	1				ENJ	DDR		GASKET, Intake/Exhaust Manifold
4	5066 796AA	9				ENJ	DDR		STUD, Turbo Elbow
5	5159 017AA	1				ENJ	DDR		SHIELD, Heat
6	5072 688AA	4				ENJ	DDR		SCREW
7	5159 018AA	1				ENJ	DDR		BRACKET, Engine Lift
8	5069 138AA	2				ENJ	DDR		SCREW, Damper Mounting
9	5015 037AA	1				ENJ	DDR		VALVE, Vacuum Pump
10	5066 860AA	1				ENJ	DDR		O RING
11	4863 779	1				ENJ	DDR		GASKET, Vacuum Pump, .
12	5015 040AA	1				ENJ	DDR		WASHER, Plain
13	4864 051	1				ENJ	DDR		STUD
14	4882 610	6				ENJ	DDR		NUT, Lock
15	5066 864AB	1				ENJ	DDR		TUBE, Vacuum

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr

P = Premium S = Sport

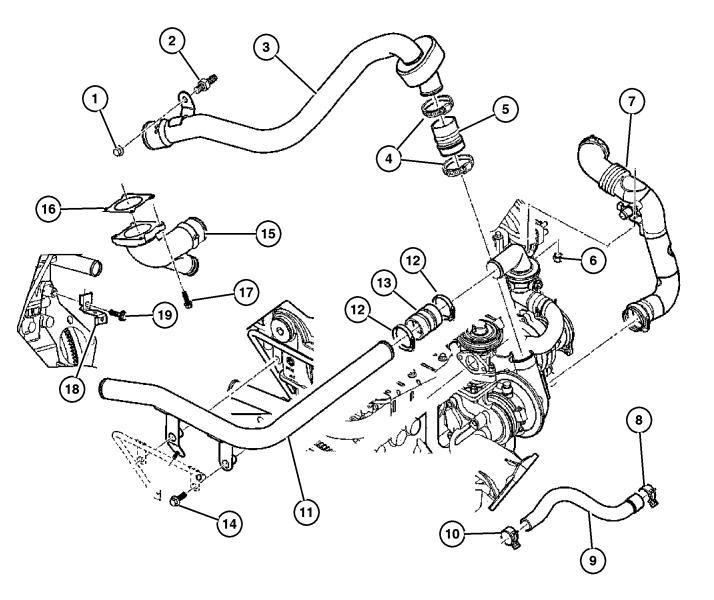
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD (RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel

Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

#### Intake Manifold Air Lines [ENJ] Figure 2.5LD-820



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-									
NOTE: Sa	les Code								
[ENJ] = 2.5	5L 4 Cylinder	16V Tu	rbo Engine	)					
1 4	4796 038	1				ENJ	DDR		NUT, Hex Flange, M10x1.5
2	5096 239AA	1				ENJ	DDR		STUD
3	5093 023AA	1				ENJ	DDR		TUBE, Turbocharger
4	5159 028AA	2				ENJ	DDR		CLAMP, Hose
5	5140 552AA	1				ENJ	DDR		CONNECTOR
6	4882 610	1				ENJ	DDR		NUT, Lock
7	5140 317AA	1				ENJ	DDR		HOSE, Air Inlet
8 -	4886 050AA	1				ENJ	DDR		CLAMP, Heater Hose
9	5140 318AA	1				ENJ	DDR		HOSE, Air Inlet
10	4886 044AA	1				ENJ	DDR		CLAMP, Heater Hose
11	5096 240AA	1				ENJ	DDR		HOSE, Radiator
12	5159 027AA	2				ENJ	DDR		CLAMP, Hose
13	5083 269AB	1				ENJ	DDR		HOSE, Water Return Pipe
14	5066 939AA	1				ENJ	DDR		SCREW
15	5066 945AA	1				ENJ	DDR		ADAPTER
16	5066 946AA	1				ENJ	DDR		GASKET
17	5066 944AA	4				ENJ	DDR		SCREW
18	5135 169AB	1				ENJ	DDR		BRACKET
19	5003 554AA	1				ENJ	DDR		SCREW

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

#### **Crankcase Ventilation [ENJ]** Figure 2.5LD-910

(12)	
11 10 5	2
9	<del>-</del> 4

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	<b>Q</b> 11	LINE	OLIVILO	1 5051	LINOINE	TRAITO	11111111	DECOM: NON
OTE:	0-1 01-								
	Sales Code 2.5L 4 Cylinder	16\/ Ti	ırbo Engin						
= (UNI 1	5096 234AA	1	ilbo Eligili	E		ENJ	DDR		VALVE, EGR
2	5098 254AA 5083 261AA	2				ENJ	DDR		GASKET, EGR Tube Flange
3	4882 610	6				ENJ	DDR		NUT, Lock
4	4882 606	6				ENJ	DDR		STUD, Turbo Elbow
5	5140 586AA	1				ENJ	DDR		TUBE, EGR
6	5072 688AA	1				ENJ	DDR		SCREW
7	5066 986AA	2				ENJ	DDR		SCREW
8	4778 936					ENJ	DDR		NUT, Suction Pipe Attaching
9	4723 279	1				ENJ	DDR		WASHER, Starter
10	5066 942AA	1				ENJ	DDR		CLAMP
11	5135 168AA	1				ENJ	DDR		SPACER
12	5066 943AA	1				ENJ	DDR		CLAMP, Hose
									,

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

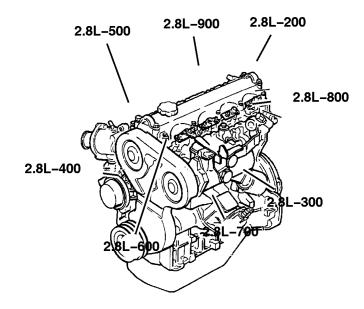
52 = Short Wheel Base 53 = Long Wheel Base

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# **Group – 2.8L**

### **Engine 2.8L Four Cylinder (Turbo Diesel)**

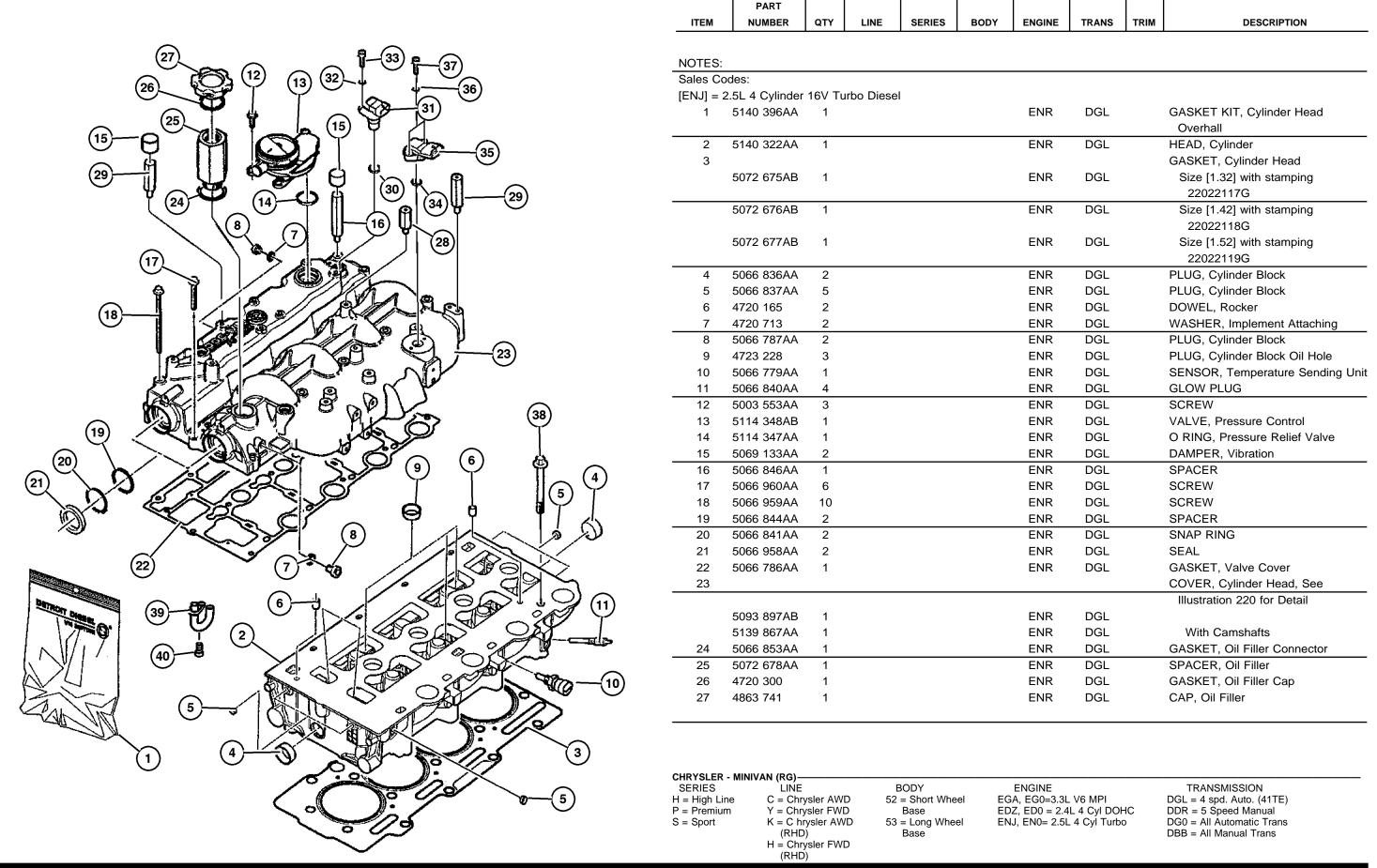


2.8L-200 Cylinder Head	2.8L-300 Cylinder Block	2.8L–400 Crankshaft, Piston and Drive Plate	2.8L–500 Camshafts & Valves
2.8L-600 Timing Belt and Cover	2.8L-700 Engine Oiling	2.8L-800 Manifolds	2.8L-900 Crankcase Ventilation
CONTRACTOR OF THE PARTY OF THE			San

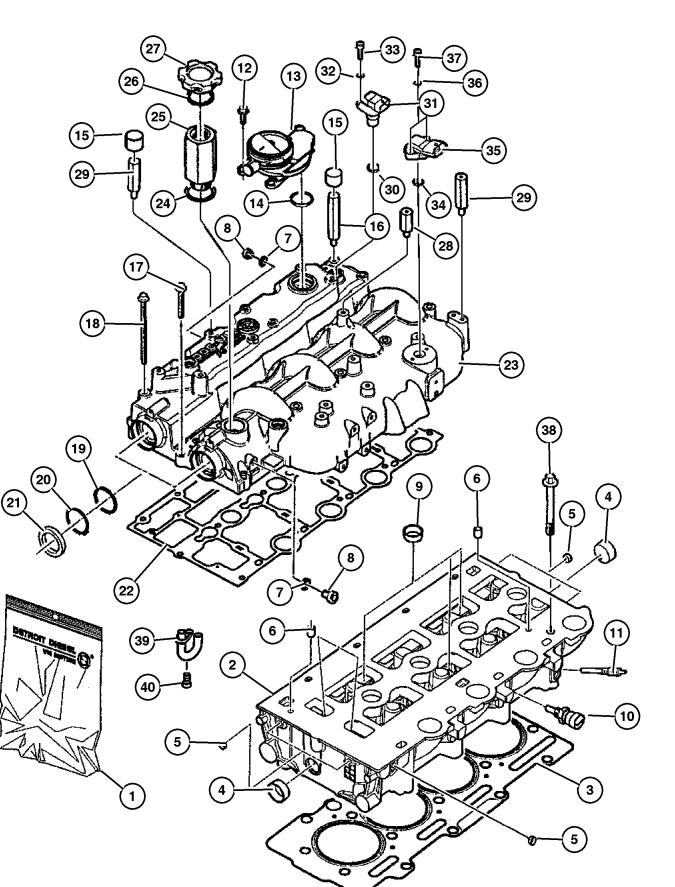
#### **GROUP 2.8L - Engine 2.8L Four Cylinder (Turbo Diesel)**

Illustration Title	Group-Fig. No.
Cylinder Head  Cylinder Head and Rocker Cover 2.8L Diesel [ENR]	Fig. 2.8L-210 Fig. 2.8L-220
Cylinder Block Block, Cylinder 2.8L [ENR]	Fig. 2.8L-310
Crankshaft, Piston and Drive Plate Crankshaft and Pistons 2.8L [ENR]	Fig. 2.8L-410 Fig. 2.8L-420
Camshafts & Valves Camshaft and Valves 2.8L [ENR]	Fig. 2.8L-510
Timing Belt and Cover Timing Belt and Gears 2.8L [ENR]	Fig. 2.8L-610
Engine Oiling         Oil Pump, Oil Pan and Balance Shafts 2.8L [ENR]         Oil Filter and Cooler 2.8L [ENR]	Fig. 2.8L-710 Fig. 2.8L-720
Manifolds         Exhaust Manifold and Vacuum Line [ENR]         Intake Manifold Air Lines 2.8L [ENR]	Fig. 2.8L-810 Fig. 2.8L-820
Crankcase Ventilation Crankcase Ventilation 2.8L [ENR]	Fig. 2.8L-910

#### Cylinder Head and Rocker Cover 2.8L Diesel [ENR] **Figure 2.8L-210**



#### Cylinder Head and Rocker Cover 2.8L Diesel [ENR] Figure 2.8L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
28	5066 859AA	1				ENR	DGL		SPACER
29	5066 858AA	1				ENR	DGL		SPACER
30	5066 860AA	1				ENR	DGL		O RING
31	5140 332AA	1				ENR	DGL		SENSOR, Camshaft
32	4723 204	5				ENR	DGL		WASHER, Implement Attaching
33	5003 551AA	1				ENR	DGL		BOLT, M6x10
34	5096 232AA	1				ENR	DGL		O RING
35	5140 331AA	1				ENR	DGL		SENSOR, Air Temperature
36	4723 168	1				ENR	DGL		WASHER, Fuel Solenoid Wire
37	5010 858AA	1				ENR	DGL		SCREW
38	5066 957AC	18				ENR	DGL		BOLT, Cylinder Head
39	5140 333AA	1				ENR	DGL		PIPE, Rocker Cover Drain
40	5140 334AA	1				ENR	DGL		SCREW

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD P = Premium S = Sport (RHD)

52 = Short Wheel Base 53 = Long Wheel Base

BODY

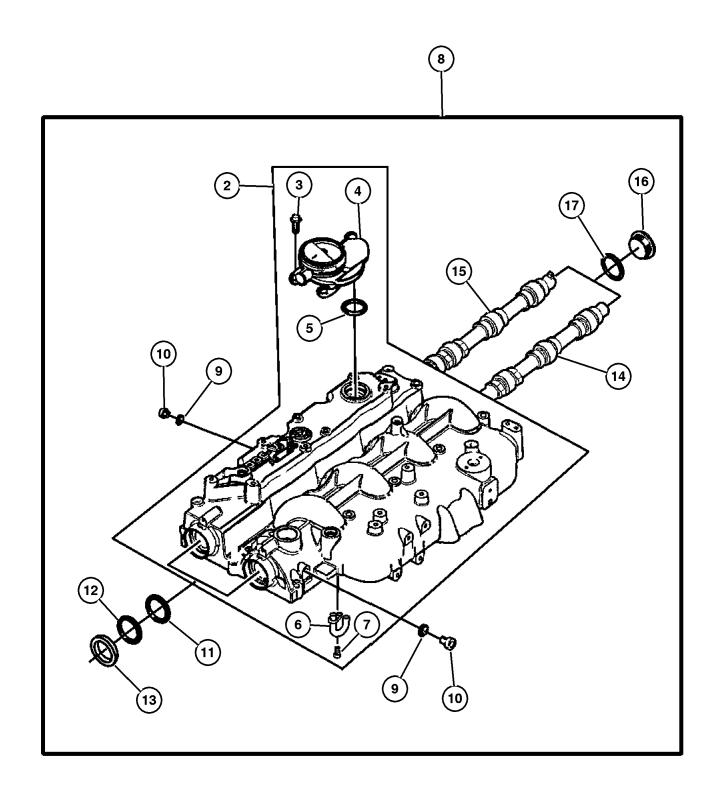
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

H = Chrysler FWD (RHD)

#### **Rocker Cover and Cover Assembly [ENR]** Figure 2.8L-220



NOTES:	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220	505.		110.00		22001 11011
Sales Co									
	2.8L 4 Cylinder		urbo Diese	el		E115			001/50 5
-1	4666 016AA-	1				ENR	D.O.I		COVER, Engine
2	5093 897AB	1				ENR	DGL		COVER, Cylinder Head
3	5003 553AA	2				ENR	DGL		SCREW
4	5114 348AB	1				ENR	DGL		VALVE, Pressure Control
5	5114 347AA	1				ENR	DGL		O RING, Pressure Relief Valve
6	5140 333AA	1				ENR	DGL		PIPE, Rocker Cover Drain
7	5140 334AA	1				ENR	DGL		SCREW
8	5139 867AA	1				ENR	DGL		COVER, Cylinder Head, Assembly
9	4720 713	2				ENR	DGL		WASHER, Implement Attaching
10	5066 787AA	2				ENR	DGL		PLUG, Cylinder Block
11	5066 844AA	2				ENR	DGL		SPACER
12	5066 841AA	2				ENR	DGL		SNAP RING
13	5066 958AA	2				ENR	DGL		SEAL
14	5066 847AB	1				ENR	DGL		CAMSHAFT, Intake
15	5066 850AB	1				ENR	DGL		CAMSHAFT, Exhaust
16	5066 855AA	2				ENR	DGL		PLUG, Camshaft
17	5066 811AA	2				ENR	DGL		WASHER, Plain, 16.2x19.9x1.5

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

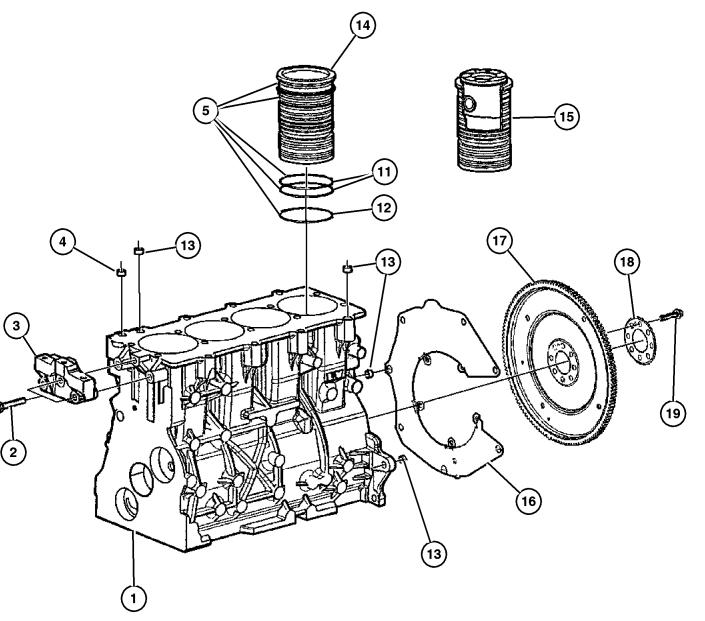
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Block, Cylinder 2.8L [ENR] Figure 2.8L-310

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[ENR] = 3	2.8L 4 Cylinder	16V Tu	urbo Engin	ne					
1	5170 769AA	1				ENR	DGL		ENGINE, 3/4 Tested, Diesel
2	5015 612AA	3				ENR	DGL		SCREW
3	5066 950AA	1				ENR	DGL		BRACKET
4	4720 165	1				ENR	DGL		DOWEL, Rocker
5	5103 154AA	4				ENR	DGL		SHIM KIT, Cylinder Liner
-6	4720 620	4				ENR	DGL		SHIM, Cylinder Liner, 0.15mm
-7	4720 624	4				ENR	DGL		SHIM, Cylinder Liner, 0.17mm
-8	4720 621	4				ENR	DGL		SHIM, Cylinder Liner, 0.20mm
-9	4720 623	4				ENR	DGL		SHIM, Cylinder Liner, 0.23mm
-10	4720 622	4				ENR	DGL		SHIM, Cylinder Liner, 0.25mm
11	5093 955AA	8				ENR	DGL		O RING, Cylinder Liner
12	4720 626	4				ENR	DGL		O RING, Cylinder Liner
13	4720 237	4				ENR	DGL		DOWEL, Transmission Adapter
14	5103 155AA	4				ENR	DGL		LINER, Cylinder
15	5140 337AA	4				ENR	DGL		LINER AND PISTON, Cylinder
16	5140 330AA	1				ENR	DGL		COVER
17	5140 387AA	1				ENR	DGL		PLATE, Torque Converter Drive
18	5140 329AA	1				ENR	DGL		BACKING PLATE
19	5066 753AA	8				ENR	DGL		BOLT, Flywheel

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

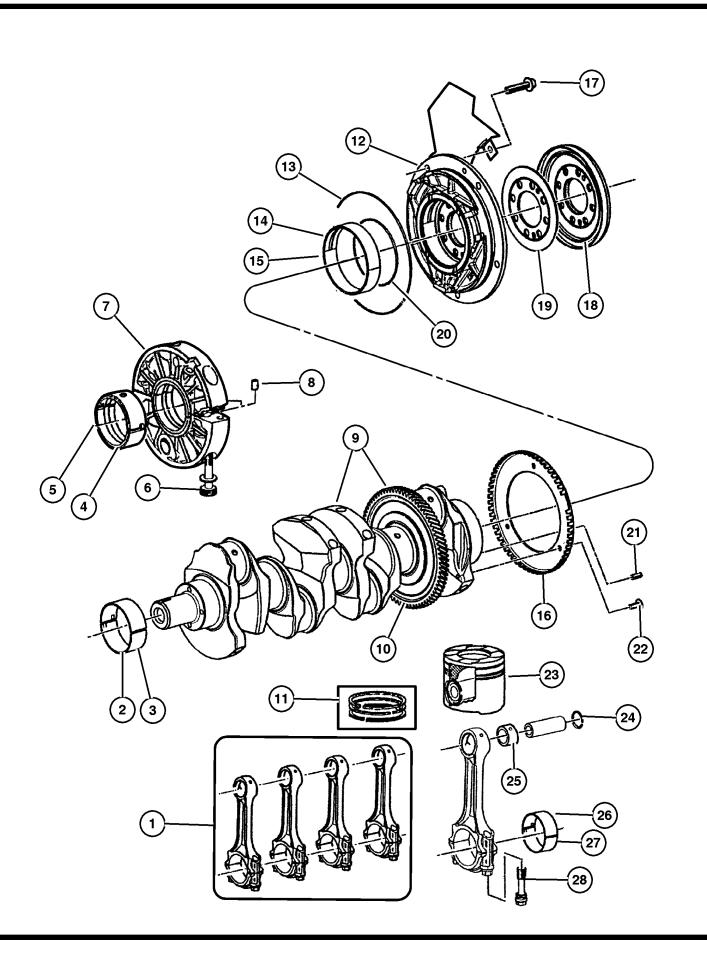
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Crankshaft and Pistons 2.8L [ENR]** Figure 2.8L-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
[ENR] =	2.8L 4 Cylinder	r 16V Tı	urbo Engin	e					
1	5093 883AA	1				ENR	DGL		ROD, Connecting
2	5069 077AA	1				ENR	DGL		BEARING, Crankshaft, STD.
3	5069 078AA	1				ENR	DGL		BEARING, Crankshaft, .250mm U/S
4	5069 079AA	3				ENR	DGL		BEARING, Crankshaft, STD.
5	5069 080AA	3				ENR	DGL		BEARING, Crankshaft, .250mm U/S
6	5135 263AA	6				ENR	DGL		SCREW
7	5066 757AB	3				ENR	DGL		HOUSING, Crankshaft Bearing
8	4720 241	6				ENR	DGL		DOWEL, Center Bearing Housing
9	5140 389AA	1				ENR	DGL		CRANKSHAFT
10	5066 977AA	4				ENR	DGL		GEAR, Ring
11	5103 144AA	4				ENR	DGL		RING KIT, Piston, Standard
12	5140 390AA	1				ENR	DGL		HOUSING, Rear Bearing
13	4720 277	1				ENR	DGL		O RING, Crankshaft Rear Support
14	5066 761AA	1				ENR	DGL		BEARING, Crankshaft
15	5066 761AA	1				ENR	DGL		BEARING, Crankshaft
16	5140 319AA	1				ENR	DGL		RELUCTOR WHEEL, Crankshaft
17	4863 812	5				ENR	DGL		SCREW
18	5140 320AA	1				ENR	DGL		SEAL RING
19	5140 391AA	1				ENR	DGL		WASHER, Thrust
20	5066 763AA	1				ENR	DGL		O RING, Crankshaft Rear Support
21	5093 885AA	1				ENR	DGL		PIN, Spring
22	5069 137AA	3				ENR	DGL		SCREW
23	5140 393AA	4				ENR	DGL		PISTON
24	5096 230AA	8				ENR	DGL		RING, Piston Pin
25	5093 887AA	4				ENR	DGL		BUSHING, Connecting Rod
26	4720 877	4				ENR	DGL		BEARING, Connecting Rod, STD.
27	4720 883	4				ENR	DGL		BEARING, Connecting Rod, .25 mm
									U/S
28	5093 889AA	8				ENR	DGL		BOLT, Connecting Rod

CHRYSLER - MINIVAN (RG)— SERIES LINE

H = High Line

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD P = Premium S = Sport (RHD)

Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

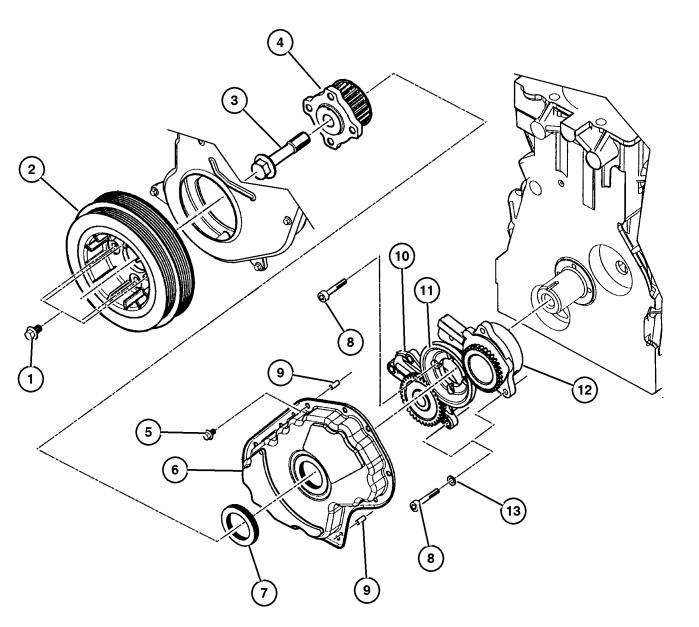
BODY

**ENGINE** 52 = Short Wheel

EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

#### Vacuum Pump and Crankshaft Damper 2.8L [ENR] Figure 2.8L-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
ENR] =	2.8L 4 Cylinder	16V T	urbo Engin	e					
1	5069 138AA	4				ENR	DGL		SCREW, Damper Mounting
2	5066 976AA	1				ENR	DGL		DAMPER, Crankshaft
3	5066 832AA	1				ENR	DGL		SCREW
4	5066 978AB	1				ENR	DGL		PULLEY, Crankshaft
5	4864 748	12				ENR	DGL		BOLT
6	5066 955AA	1				ENR	DGL		COVER, Timing Belt
7	5072 670AA	1				ENR	DGL		SEAL, Front Main Crankshaft
8	4720 658	10				ENR	DGL		SCREW
9	5066 834AA	2				ENR	DGL		PIN
10	5093 890AA	1				ENR	DGL		PUMP, Engine Oil
11	5066 835AA	1				ENR	DGL		GEAR, Ring
12	5066 768AA	1				ENR	DGL		PUMP, Vacuum
	4723 204	5				ENR	DGL		WASHER, Implement Attaching

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

#### Camshaft and Valves 2.8L [ENR] Figure 2.8L-510

ITEM

PART

NUMBER

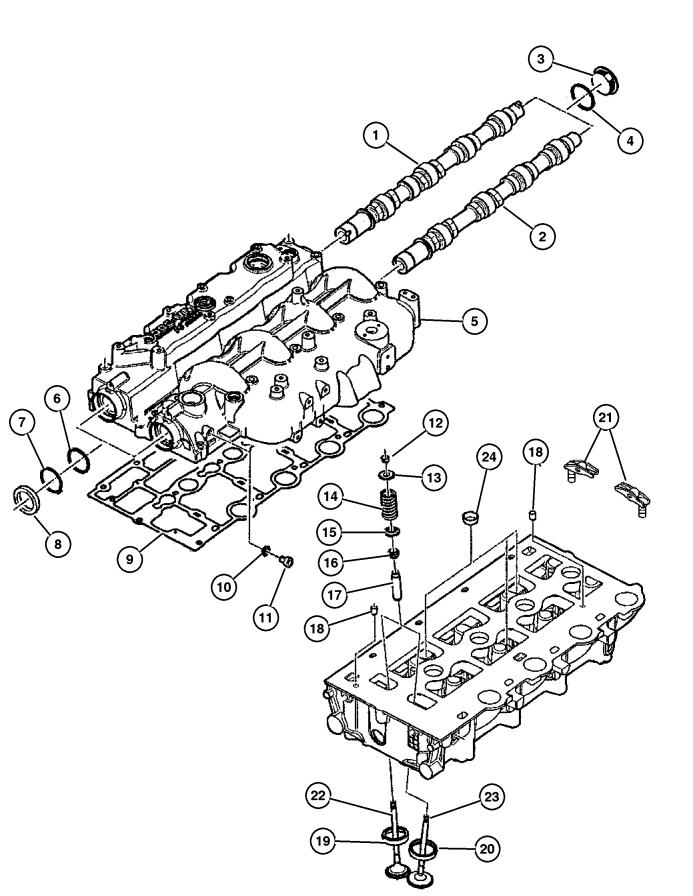
QTY

LINE

SERIES

BODY

**ENGINE** 



ales C	odes:				
ENR] =	2.8L 4 Cylinder	16V Turbo Engine			
1	5066 850AB	1	ENR	DGL	CAMSHAFT, Exhaust
2	5066 847AB	1	ENR	DGL	CAMSHAFT, Intake
3	5066 855AA	2	ENR	DGL	PLUG, Camshaft
4	5066 811AA	2	ENR	DGL	WASHER, Plain, 16.2x19.9x1.5
5	5093 897AB	1	ENR	DGL	COVER, Cylinder Head
6	5066 844AA	2	ENR	DGL	SPACER
7	5066 841AA	2	ENR	DGL	SNAP RING
8	5066 958AA	2	ENR	DGL	SEAL
9	5066 786AA	1	ENR	DGL	GASKET, Valve Cover
10	4720 713	2	ENR	DGL	WASHER, Implement Attaching
11	5066 787AA	2	ENR	DGL	PLUG, Cylinder Block
12	5066 778AA	32	ENR	DGL	LOCK, Valve Spring Retainer
13	5093 892AA	16	ENR	DGL	RETAINER, Valve Spring
14	5066 776AA	16	ENR	DGL	SPRING, Valve
15	5093 891AA	16	ENR	DGL	SEAL, Valve Guide
16	5066 775AA	16	ENR	DGL	SEAL, Valve Guide
17	5066 773AA	16	ENR	DGL	GUIDE, Intake/Exhaust Valve,
					Standard Size
18	4720 165	2	ENR	DGL	DOWEL, Rocker
19	5066 771AA	8	ENR	DGL	SEAT, Exhaust Valve, 0.30mm
					Oversize
20	5066 772AA	8	ENR	DGL	SEAT, Intake Valve
21	5066 780AA	16	ENR	DGL	ROCKER ARM, Inlet and Exhau
					Valve
22	5066 769AA	8	ENR	DGL	VALVE, Exhaust, Standard
23	5066 770AA	8	ENR	DGL	VALVE, Intake, Standard
24	4723 228	3	ENR	DGL	PLUG, Cylinder Block Oil Hole

TRIM

TRANS

DESCRIPTION

CHRYSLER - MINIVAN (RG)-SERIES LINE

H = High Line

P = Premium S = Sport

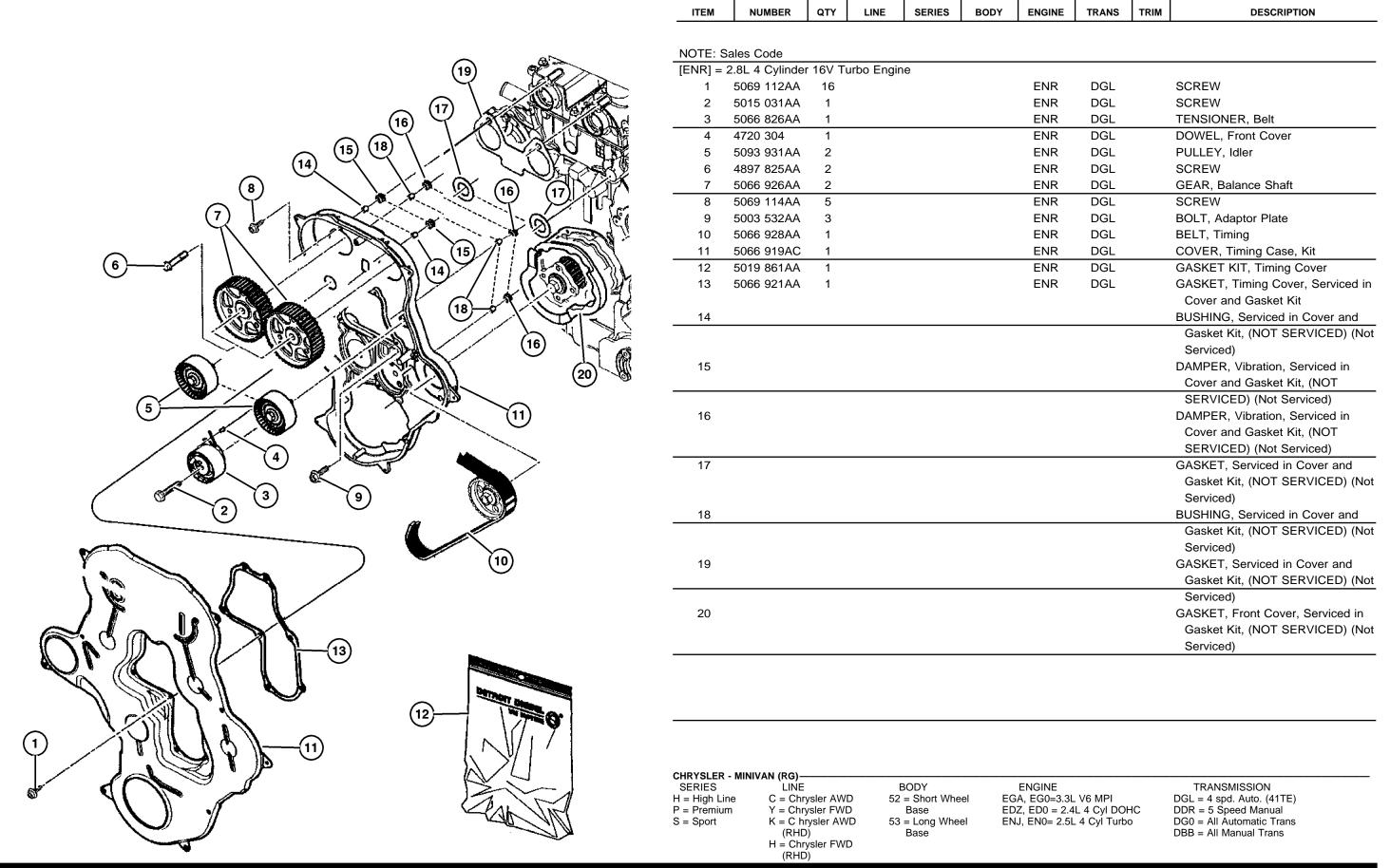
C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD (RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

#### Timing Belt and Gears 2.8L [ENR] **Figure 2.8L-610**

PART



#### Oil Pump, Oil Pan and Balance Shafts 2.8L [ENR] Figure 2.8L-710

ITEM

PART

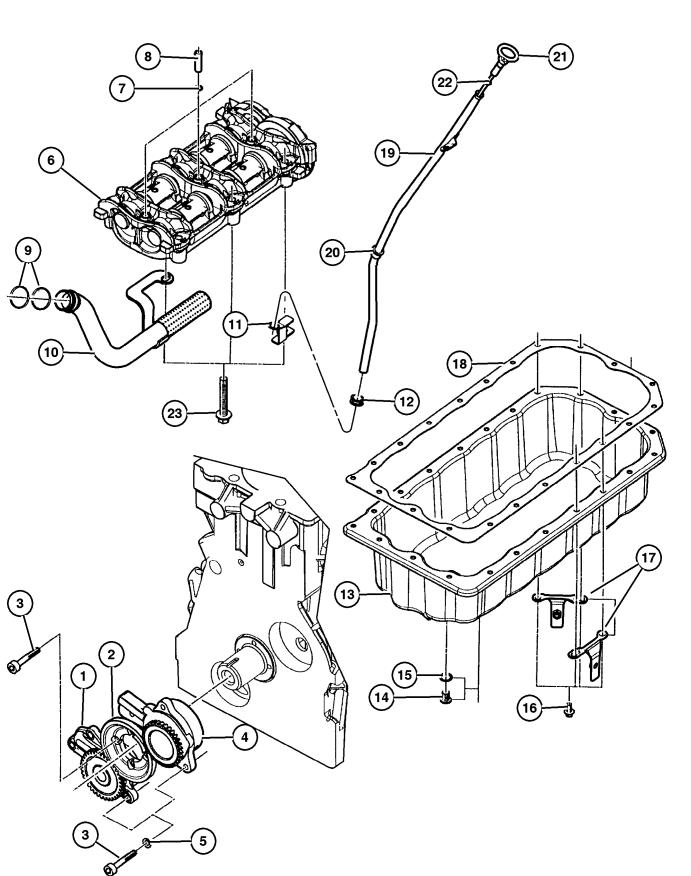
NUMBER

QTY

LINE

SERIES

BODY



	Sales Code	. 16\/ T	urba Engir				
_	2.8L 4 Cylinder		urbo Engir	ie	END	DOL	DUMP F : O'
1	5093 890AA	1			ENR	DGL	PUMP, Engine Oil
2	5066 835AA	1			ENR	DGL	GEAR, Ring
3	4720 658	10			ENR	DGL	SCREW
4	5066 768AA	1			ENR	DGL	PUMP, Vacuum
5	4723 204	1			ENR	DGL	WASHER, Implement Attaching
6	5140 336AA	1			ENR	DGL	SHAFT, Balance
7	5066 899AA	3			ENR	DGL	O RING
8	5093 899AA	3			ENR	DGL	PIN
9	5066 789AB	2			ENR	DGL	O RING, Oil Suction Tube
10	5066 790AB	1			ENR	DGL	PICKUP, Engine Oil
11	5066 900AA	1			ENR	DGL	BRACKET, Dipstick
12	4720 362	1			ENR	DGL	GASKET, Engine Oil Indicator Pi
13	5066 793AA	1			ENR	DGL	PAN, Engine Oil
14	4720 352	1			ENR	DGL	PLUG, Oil Drain
15	4720 353	1			ENR	DGL	WASHER, Plain
16	4864 748	21			ENR	DGL	BOLT
17	5066 902AA	2			ENR	DGL	BRACKET, Oil Pan
18	5066 901AA	1			ENR	DGL	GASKET, Oil Pan
19	5066 792AC	1			ENR	DGL	TUBE, Oil Gauge
20	5083 157AA	1			ENR	DGL	O RING
21	5066 791AA	1			ENR	DGL	INDICATOR, Engine Oil Level
22	4720 373	1			ENR	DGL	O RING, Engine Oil Indicator
23	5066 962AA	6			ENR	DGL	SCREW

ENGINE TRANS TRIM

DESCRIPTION

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr

P = Premium S = Sport

LINE C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD (RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Oil Filter and Cooler 2.8L [ENR] Figure 2.8L-720

PART

	4 15 17 16 17 5 6 A 17 A 16 A 17 A 17	15)
3 (1)	7 9 9 10 11	(18)
2	3 (12)	20 21

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	2.8L 4 Cylinder	16V T	urbo Engin	е					
1	5003 558AA	1				ENR	DGL		FILTER, Engine Oil
2	5140 530AA	1				ENR	DGL		HOSE, Engine Oil Cooler
3	4883 924AA	4				ENR	DGL		CLAMP, Heater Hose
4	4778 887	1				ENR	DGL		PLUG, Cylinder Block Oil Hole
5	4723 211	2				ENR	DGL		PLUG, Cylinder Block Oil Hole
6	5066 811AA	2				ENR	DGL		WASHER, Plain, 16.2x19.9x1.5
7	5066 855AA	1				ENR	DGL		PLUG, Camshaft
8	5135 262AA	1				ENR	DGL		JET, Valve Body
9	4864 689	1				ENR	DGL		O RING
10	4882 620	4				ENR	DGL		SCREW
11	4723 217	4				ENR	DGL		O RING, Oil Cooler, Cooler to Bloc
12	5140 531AA	1				ENR	DGL		COOLER, Engine Oil
13	5140 532AA	1				ENR	DGL		FITTING, Engine Oil Cooler
14	5140 533AA	1				ENR	DGL		HOSE, Engine Oil Cooler
15	5066 889AA	3				ENR	DGL		BOLT, Oil Feed To Turbo Adapter
16	5066 814AA	1				ENR	DGL		BOLT, Turbo Oil Feed Adapter
17	4720 704	4				ENR	DGL		WASHER, Oil Pressure Transduse
18	4883 424AA	1				ENR	DGL		PLUG, Cylinder Block
19	5066 816AA	1				ENR	DGL		VALVE, Oil Pressure Relief
20	5093 915AA	1				ENR	DGL		SPRING, Oil Pressure Relief Valve
21	5142 550AA	1				ENR	DGL		PLUG, Oil Valve
22	5066 887AA	1				ENR	DGL		O RING

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

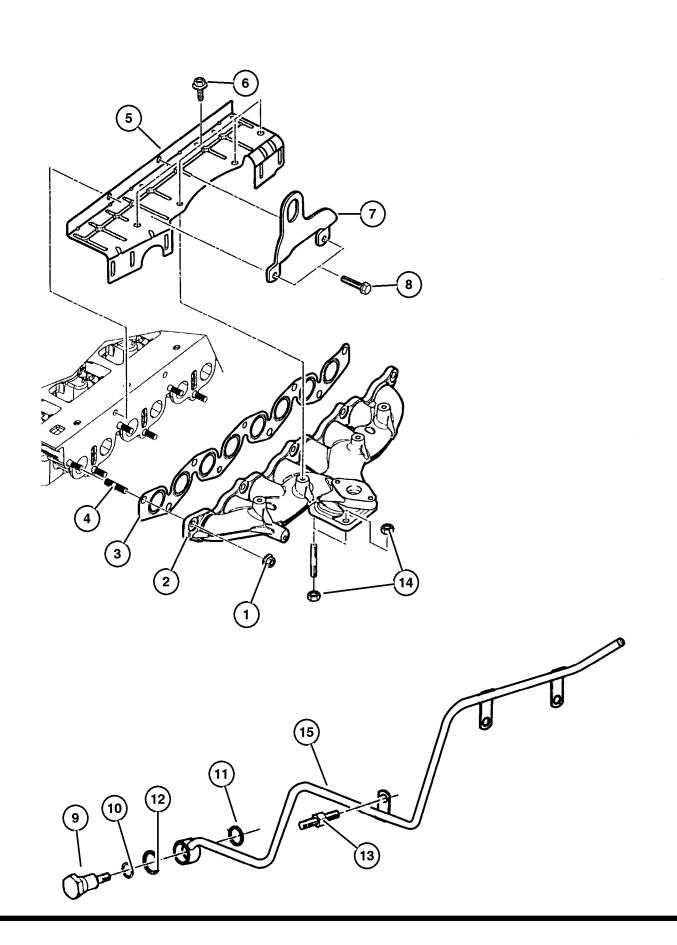
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Exhaust Manifold and Vacuum Line [ENR] Figure 2.8L-810



2 506 3 509 4 506 5 515	4 Cylinder 93 903AA 66 794AA 93 904AA 66 796AA	16V Tu 9 1 1	urbo Engin	ne	ENR	DGL	NUT, Lock
ENR] = 2.8L 1 509 2 509 3 509 4 506 5 515	4 Cylinder 93 903AA 66 794AA 93 904AA 66 796AA	9 1 1	urbo Engin	ne			NUT, Lock
1 509 2 506 3 509 4 506 5 515	93 903AA 66 794AA 93 904AA 66 796AA	9 1 1	urbo Engin	ne			NUT, Lock
2 506 3 509 4 506 5 515	66 794AA 93 904AA 66 796AA	1 1					NUT, Lock
3 509 4 506 5 515	93 904AA 66 796AA	1			END		•
4 506 5 515	66 796AA				ENR	DGL	MANIFOLD, Exhaust
5 515		0			ENR	DGL	GASKET, Intake/Exhaust Manifold
		Э			ENR	DGL	STUD, Turbo Elbow
6 507	59 017AA	1			ENR	DGL	SHIELD, Heat
6 507	72 688AA	4			ENR	DGL	SCREW
7 515	59 018AA	1			ENR	DGL	BRACKET, Engine Lift
8 506	69 138AA	2			ENR	DGL	SCREW, Damper Mounting
9 501	15 037AA	1			ENR	DGL	VALVE, Vacuum Pump
10 506	66 860AA	1			ENR	DGL	O RING
11 486	63 779	1			ENR	DGL	GASKET, Vacuum Pump, .
12 501	15 040AA	1			ENR	DGL	WASHER, Plain
13 486	64 051	1			ENR	DGL	STUD
14 488	32 610	6			ENR	DGL	NUT, Lock
15 506	66 864AB	1			ENR	DGL	TUBE, Vacuum

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr LINE

P = Premium S = Sport

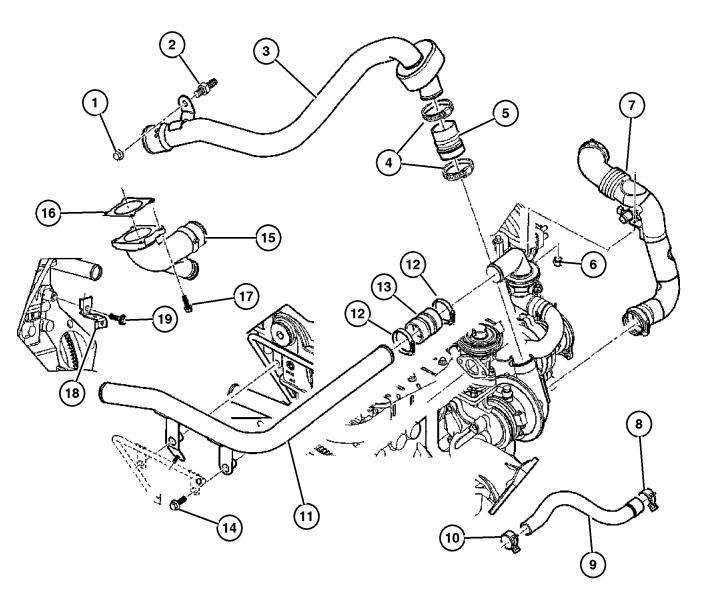
BODY C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

#### Intake Manifold Air Lines 2.8L [ENR] Figure 2.8L-820



NOTE: Sales Code  [ENR] = 2.8L 4 Cylinder 16V Turbo Engine  1 4796 038 1 ENR DGL NUT, Hex Flange, M	
[ENR] = 2.8L 4 Cylinder 16V Turbo Engine 1 4796 038 1 ENR DGL NUT, Hex Flange, M	RIPTION
[ENR] = 2.8L 4 Cylinder 16V Turbo Engine 1 4796 038 1 ENR DGL NUT, Hex Flange, M	
[ENR] = 2.8L 4 Cylinder 16V Turbo Engine  1 4796 038 1 ENR DGL NUT, Hex Flange, M	
1 4796 038 1 ENR DGL NUT, Hex Flange, M	
	//10x1 5
2 5096 239AA 1 ENR DGL STUD	
3 5093 023AA 1 ENR DGL TUBE, Turbocharge	er
4 5159 028AA 2 ENR DGL CLAMP, Hose	·
5 5140 552AA 1 ENR DGL CONNECTOR	
6 4882 610 1 ENR DGL NUT, Lock	
7 5140 317AA 1 ENR DGL HOSE, Air Inlet	
8 4886 050AA 1 ENR DGL CLAMP, Heater Hos	se
9 5140 318AA 1 ENR DGL HOSE, Air Inlet	
10 4886 044AA 1 ENR DGL CLAMP, Heater Hos	se
11 5096 240AA 1 ENR DGL HOSE, Radiator	
12 5159 027AA 2 ENR DGL CLAMP, Hose	
13 5083 269AB 1 ENR DGL HOSE, Water Retur	n Pipe
14 5066 939AA 1 ENR DGL SCREW	
15 5066 945AA 1 ENR DGL ADAPTER	
16 5066 946AA 1 ENR DGL GASKET	
17 5066 944AA 4 ENR DGL SCREW	
18 5135 169AB 1 ENR DGL BRACKET	
19 5003 554AA 1 ENR DGL SCREW	

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel

Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Crankcase Ventilation 2.8L [ENR] Figure 2.8L-910

	3
(12)	
11 10 5	2
8	6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code	40) / T							
-	2.8L 4 Cylinder		urbo Engin	ie		END	DO!		VALVE 50D
1	5096 234AA	1				ENR	DGL		VALVE, EGR
2	5083 261AA	2				ENR	DGL		GASKET, EGR Tube Flange
3	4882 610	6				ENR	DGL		NUT, Lock
4	4882 606	6				ENR	DGL		STUD, Turbo Elbow
5	5140 586AA	1				ENR	DGL		TUBE, EGR
6	5072 688AA	1				ENR	DGL		SCREW
7	5066 986AA	2				ENR	DGL		SCREW
8	4778 936	1				ENR	DGL		NUT, Suction Pipe Attaching
9	4723 279	1				ENR	DGL		WASHER, Starter
10	5066 942AA	1				ENR	DGL		CLAMP
11	5135 168AA	1				ENR	DGL		SPACER
12	5066 943AA	1				ENR	DGL		CLAMP, Hose

S = Sport

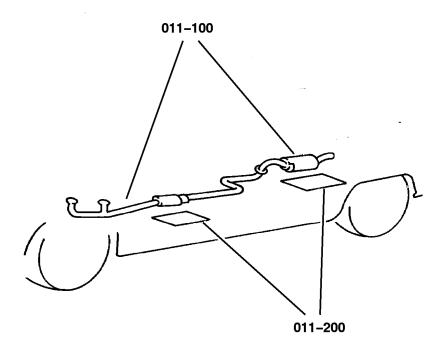
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

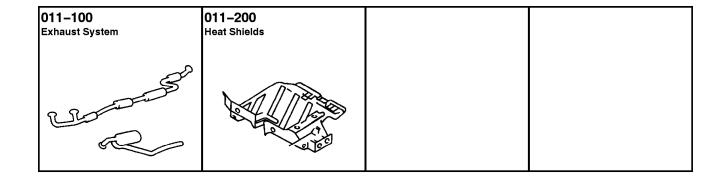
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Group – 011 Exhaust

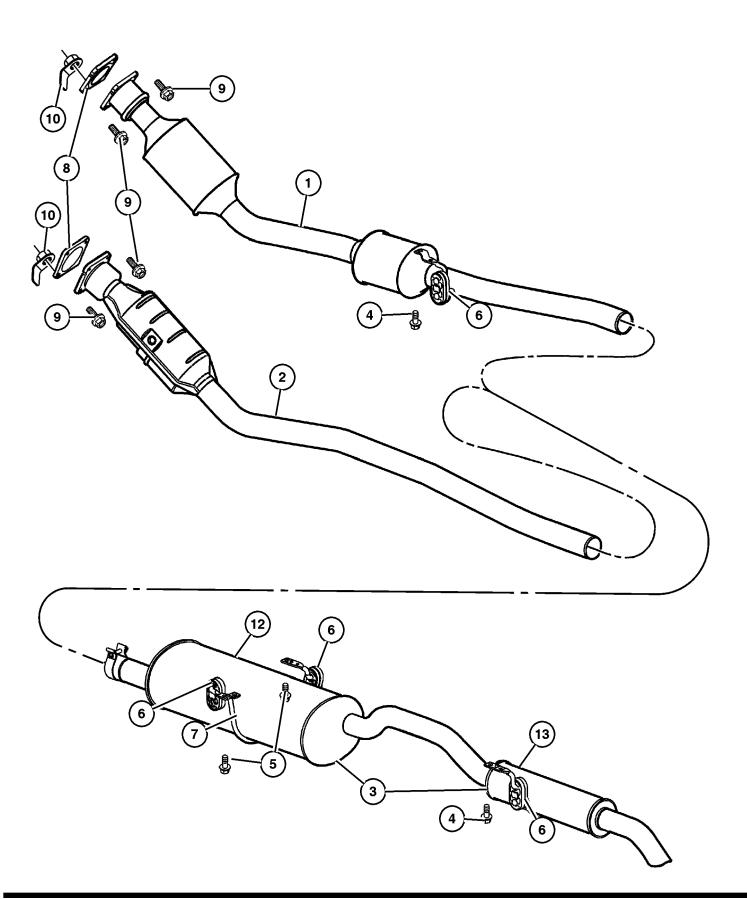




### **GROUP 11 - Exhaust**

Illustration Title	Group-Fig. No.
Exhaust System	
Converter, Muffler and Catalytic [EDZ],[EGA],[ENJ]	Fig. 011-110
Heat Shields	
Heat Shields, Exhaust	Fig. 011-210

### Converter, Muffler and Catalytic [EDZ],[EGA],[ENJ] Figure 011-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES.	Sales Code								
	2.4L 4 Cylinder	DOLLO	16\/ SMD	I Engino					
	3.3L V6 SMPI		TOV SIVIE	i Engine					
_	2.5L 4 Cylinder	_	irho Dioco	l Engino					
	2.8L 4 Cylinder 2.8L 4 Cylinder			•					
1	2.6L 4 Cyllilder	Tuibo	Diesei Eli	girie					CONVERTER, Catalytic
'	4881 025AF	1	Y, Z			ENJ,			Without [CYC]
	4001 025AI	'	1, 2			ENR			Williout [CTC]
	4721 210AA	1	Y, Z		53	ENR			With [CYC]
2	4/21 210AA		1, ∠		- 55	LINIX			CONVERTER, Catalytic
2	1001 12E A A	4	СП		<b>5</b> 2	EGA			Up to 10/18/04 Flat Floor
	4881 435AA	1	C, U		53 53	EGA			Use After 10/18/04 Flat Floor
	4721 079AA	1	C, U		53				
	4881 435AA	1	Y, Z			EGA			Up to 10/18/04 Flat Floor
	4721 078AA	1	Y, Z			EGA			Use after 10/18/04 Flat Floor
	4881 124AD	1	Y, Z			EDZ			Up to 10/18/04 Flat Floor
	4880 224AA	1	Y, Z		=0	EDZ			Use After 10/18/04 Flat Floor
	4721 229AA	1	Y, Z		53	EGA			Stow and Go
3									MUFFLER AND RESONATOR,
									Exhaust
	4880 242AD	1	Y, Z		52	EDZ			
	4880 243AC	1	Y, Z		53	EDZ			
	4880 332AD	1	Y, Z		52	EGA			
	4880 333AC	1			53	EGA			
	4880 252AD	1	Y, Z		52	ENJ,			
						ENR			
	4880 253AC	1	Y, Z		53	ENJ,			
						ENR			
4									SCREW AND WASHER, (NOT
									SERVICED) (Not Serviced)
5	6505 336AA	1							SCREW AND WASHER, Head Head
									Lock, M8-1.25x30.00
6									INSULATOR, Exhaust
	4809 106	1							Before 4/19/04
	4809 976AA	1	Y, Z		53	EGA			After 4/19/04
		1	Y, Z		53	ENR			After 4/19/04
7	4880 910AB	1							HANGER, Exhaust, Bellyband,
									Inboard

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

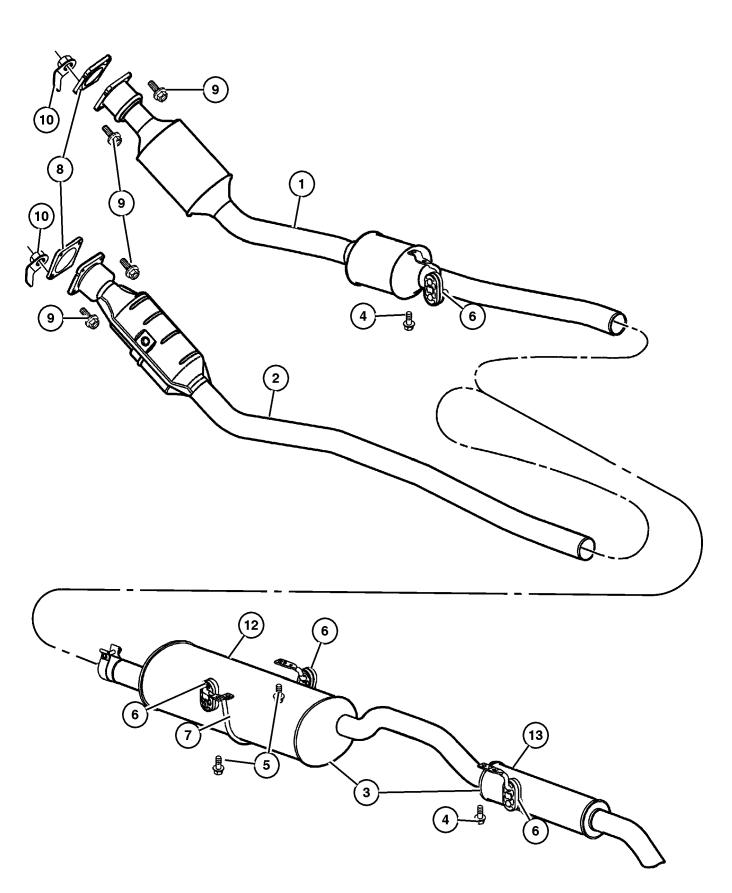
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Converter, Muffler and Catalytic [EDZ],[EGA],[ENJ] Figure 011-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	4881 012AA	1				EDZ,			GASKET, Exhaust Manifold to Front
						EGA,			Converter
						ENJ,			
						ENR			
9	6101 614	4				EDZ,			SCREW AND WASHER, Hex Head,
						EGA,			M8x1.25x45
						ENJ,			
						ENR			
10	4880 810AA	4				EDZ,			NUT, Hex, M8x1.25
						EGA,			
						ENJ,			
						ENR			
-11									CLAMP, Exhaust
	4578 217AA-	1	Y, Z		53	EGA			Resonator And Tail Pipe Attach
		1	Y, Z		53	ENR			Resonator And Tail Pipe Attach
	4809 936AA-	1	Y, Z		53	EGA			Muffler Attach
		1	Y, Z		53	ENR			Muffler Attach
12									MUFFLER, Exhaust
	4721 211AA	1	Y, Z		53	ENR			
	4721 230AA	1	Y, Z		53	EGA			
13									RESONATOR AND PIPE, Exhaust
	4721 222AA	1	Y, Z		53	ENR			
	4721 231AA	1	Y, Z		53	EGA			
-14	6506 077AA-	1			53				SCREW AND WASHER, Hex Head,
									Tail Pipe Attach

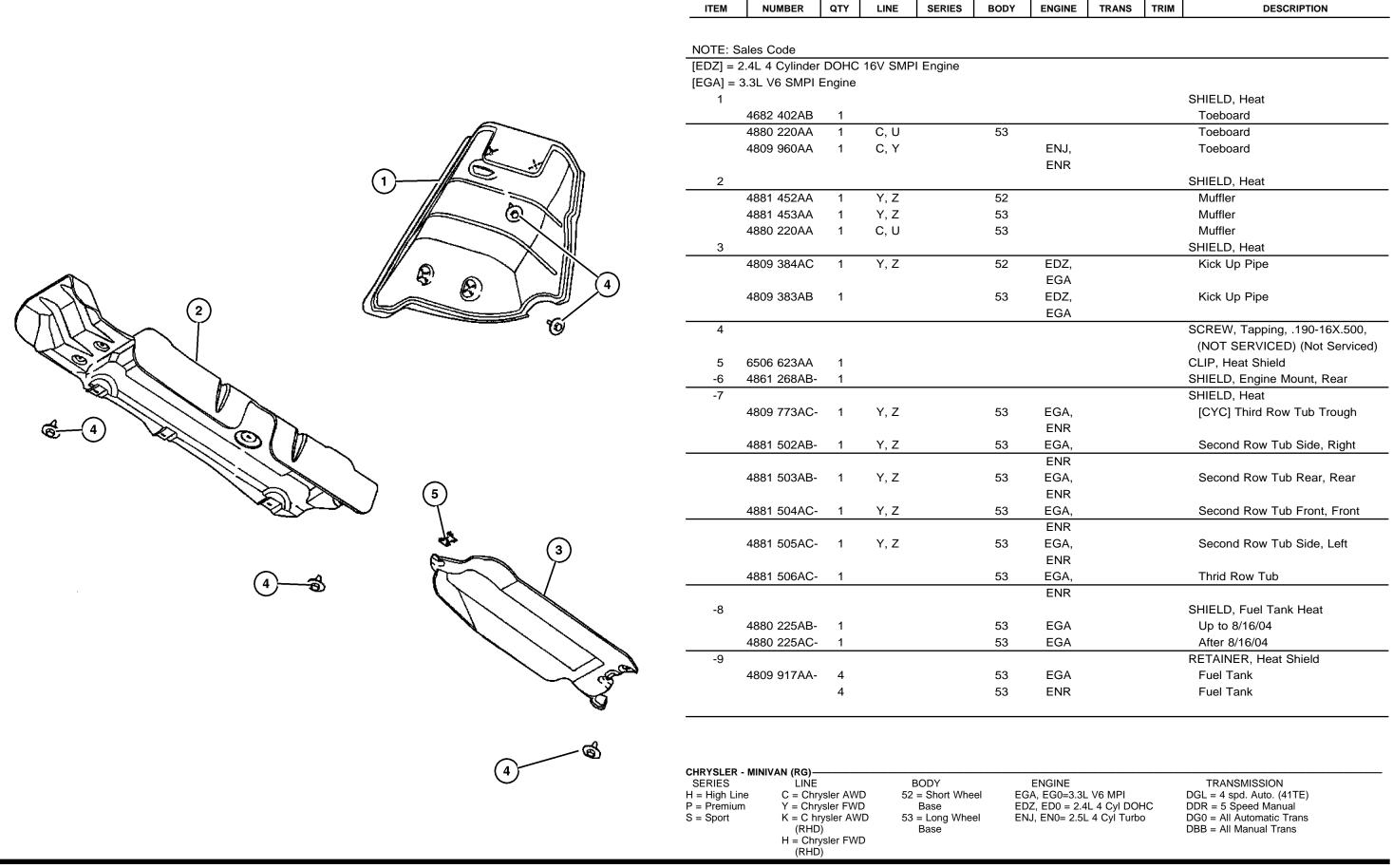
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

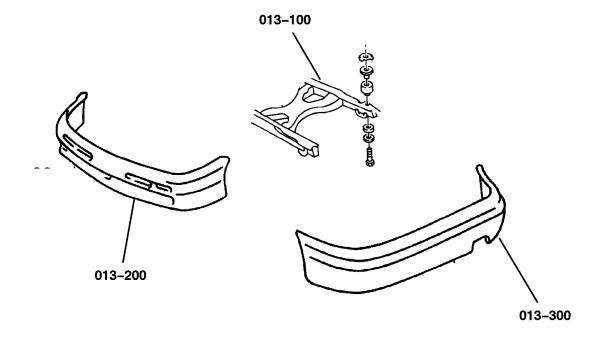
BODY 52 = Short Wheel Base 53 = Long Wheel Base

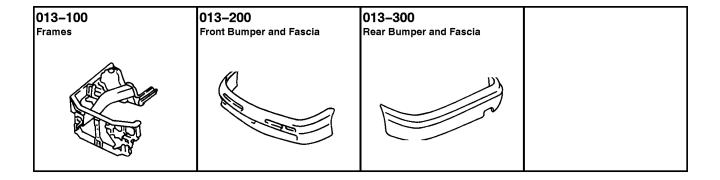
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

PART



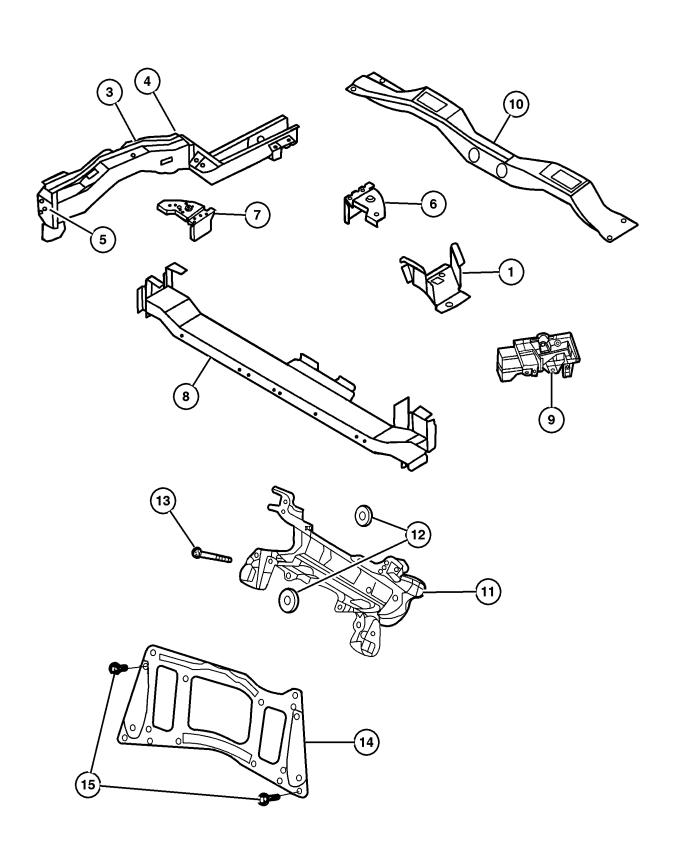
# Group – 013 Frames and Bumpers





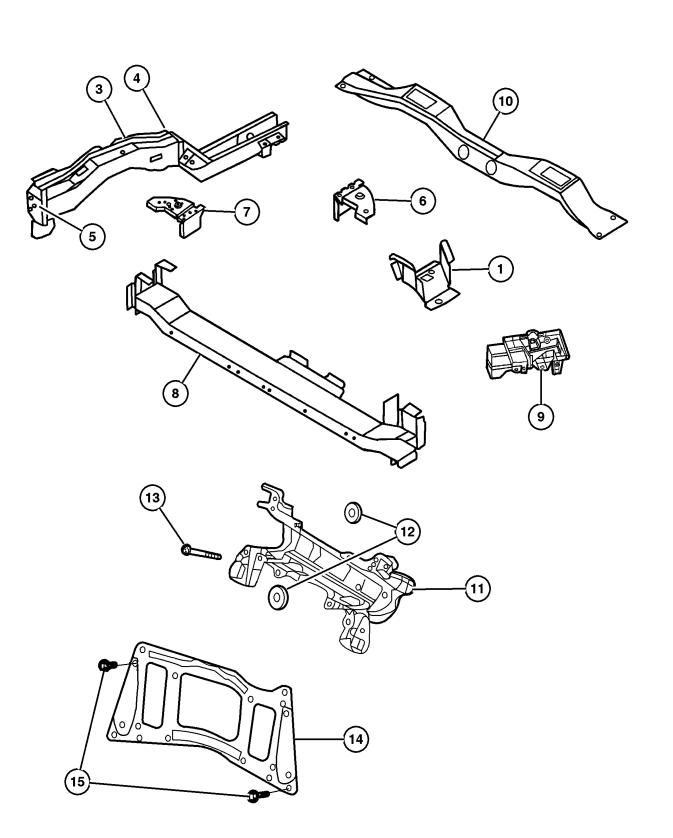
#### **GROUP 13 - Frames and Bumpers**

Illustration Title	Group-Fig. No
Frames	
Frame, Front	Fig. 013-110
Frame, Rear	Fig. 013-120
Frame Rear - Fold-Down Seats [CYC]	Fig. 013-130
Front Bumper and Fascia	
Fascia, Front	Fig. 013-260
Rear Bumper and Fascia	
Fascia Rear	Fig. 013-360



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-					
NOTE;									
Sales Co									
	2.4L 4 CYL DO	HC 16\	/ SMPI						
	3.3L V6 SMPI								
	2.5L 4 CYL 16\	/ TURB	O DIESEL	•					DEINESDOEMENT E O'LL D
1									REINFORCEMENT, Front Side Ra
	4000 F00 A D	4							to Sill
	4860 530AB	1							Right
-2	4860 531AB	1							Left
-2									REINFORCEMENT, Front Side Ra
	4960 042AB	4							to Dash
	4860 942AB- 4860 943AB-	1							Right Left
2		1							
3 4	5019 530AE 5019 531AF	1 1							RAIL PACKAGE, Front, Right RAIL PACKAGE, Front, Left
<del>4</del> 5	3019 331AF	'							BRACKET, Bumper to Frame Rail
3	5020 492AA	1							Right
	5020 493AA	<u>'</u> 1							Left
6	5018 512AB	1							REINFORCEMENT PACKAGE,
O	3010 312/LB	•							Headlamp
7	5018 513AD	1							REINFORCEMENT PACKAGE,
	0010 010/12								Headlamp
8	4860 931AI	1							CROSSMEMBER, Radiator, Lower
9	1000 001711	•							TRAY, Battery
· ·	4860 862AC	1							,
	5002 124AA	1							[EDZ,EGA], Speed Control
10	4860 439AC	1							CROSSMEMBER, Radiator, Upper
11	4743 800AA	1							MODULE, Suspension Control
12									ISOLATOR, Cradle
	4684 284	2							Upper Rear
	4684 285AB	2							Lower Rear
	4684 286	2							Upper Front
13	6507 416AA	4							SCREW AND WASHER, Hex Hea
									M14x2.00x125.00, Nut only
									serviced with Rail, Isolator to Boo
14	4694 854AF	1							REINFORCEMENT, Front
									Crossmember
15	6504 013	9							SCREW AND WASHER, Hex Hea
									M14x2.0x55, Reinforcement to
									Cradle
									_
HRYSLER	- MINIVAN (RG)—								
SERIES	LINE	.alan ^\^"		BODY	-1 50	ENGINE	VC MDI		TRANSMISSION
l = High Li ' = Premiu		ysler AWI ∕sler FW[		= Short Whee Base		A, EG0=3.3L Z, ED0 = 2.4		IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
= Sport	K = C hr	ysler AW		= Long Whee		J, EN0= 2.5L			DG0 = All Automatic Trans
	(RHD) H = Chr	) ysler FWI	D	Base					DBB = All Manual Trans
	(RHD		-						

#### Frame, Front Figure 013-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IICIVI	NOWIDER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	I I KIIVI	DESCRIPTION
-16	6502 698	9							NUT, Hex Flange Lock,
									Reinforcement to Cradle
-17	5020 002AA-	3							REINFORCEMENT, Floor Pan Rail
									to Sill
-18									HOOK, Tow
	4716 833AC-	1							Maritime shipping tie-down
	4860 269	1							Spacer
	4860 736AC-	1							Front Crossmember
-19	4860 737AC-	1							BOLT, Tow Hook Front, M8 x 1.25 x
									20.00

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

ITEM

PART

NUMBER

4716 378AB 5020 003AA QTY

LINE

SERIES

BODY

TRANS

**ENGINE** 

TRIM

DESCRIPTION

REINFORCEMENT, Seat Belt Swivel

REINFORCEMENT, Sill, With Plate

	2 3020 003AA I	REINFORGEMENT, SIII, WITH Flate
	3 5020 002AA 3	REINFORCEMENT, Floor Pan Rail
		to Sill
	4 5020 140AA 2	BRACKET AND HINGE, Floor Pan
	_	Rear Suspension
	5	PANEL PACKAGE, Body Side Sill
	5018 826AB 1 Y, Z	52 Right
	5018 827AB 1 Y, Z	52 Left
	5018 374AC 1	53 Right
	5018 375AB 1	53 Left
<b>.</b>	6	BRACKET, Suspension Hanger
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5020 160AA 1 Y, Z	52 Right
	5020 161AA 1 Y, Z	<u> </u>
$ \begin{array}{c}                                     $	5020 150AA 1	Right
	5020 151AA 1	53 Left
(17)(18)	7	BRACKET, Suspension Hanger
(5) (10) (8) (15)	5020 180AC 1	Right
	5020 181AC 1	Left
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 4716 624 1	BRACKET, Tie Down
	9	REINFORCEMENT, SIII
	5020 008AA 1	Right
	5020 009AA 1	Left
(2) (16) (16) (16)	10	RAIL, Rear Floor Pan Side
	5020 051AC 2 Y, Z	52
(14) (8)	5020 001AB 2	53
3	11	CROSSMEMBER, Floor Pan
4) (1)	5020 021AC 1 Y, Z	
	5020 031AC 1 C, U	53
$\binom{11}{2}$	12	CROSSMEMBER, Floor Pan
	5020 073AB 1 Y, Z	52 With Reinforcement, Front
	5020 023AB 1 Y, Z	53
(3)	5020 033AB 1 C, U	53
5	13 5020 024AD 1	CROSSMEMBER, Fuel Tank
	14 5020 035AA 1	CROSSMEMBER, Floor Pan
(9)—— <b>[</b> 3	15 5020 026AA 1	CROSSMEMBER, Floor Pan
	16 5020 096AB AR	53 REINFORCEMENT, Floor Pan Side
	10 0020 000/1B /1II	Rail
	17	
	17	REINFORCEMENT, Seat Striker
	5020 086AC 2	53 Inboard
	5020 084AE 4	Outboard

BODY

Base

Base

52 = Short Wheel

53 = Long Wheel

**ENGINE** 

EGA, EG0=3.3L V6 MPI

EDZ, ED0 = 2.4L 4 Cyl DOHC

ENJ, EN0= 2.5L 4 Cyl Turbo

CHRYSLER - MINIVAN (RG)-SERIES LINE

H = High Line

P = Premium

S = Sport

LIŃE

(RHD)

C = Chrysler AWD

Y = Chrysler FWD K = C hrysler AWD

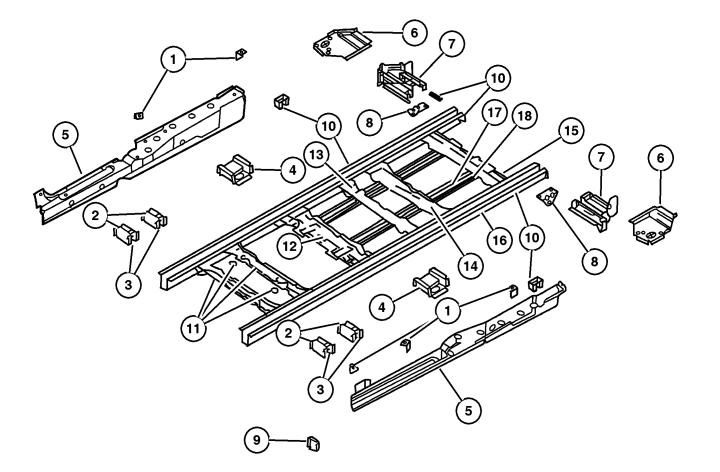
H = Chrysler FWD (RHD)

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DG0 = All Automatic Trans DBB = All Manual Trans

DDR = 5 Speed Manual

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-			-	-		
18									REINFORCEMENT, Rear Seat
	5020 088AE	2	Y, Z		52				Inboard
	5020 296AD	2	Y, Z		52				[AS8]
-19									REINFORCEMENT, Sill, Rail to Si
									Inner
	5020 336AB-	1	Y, Z		52				Right
	5020 334AA-	1			53				Right
	5020 335AA-	1			53				Left



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

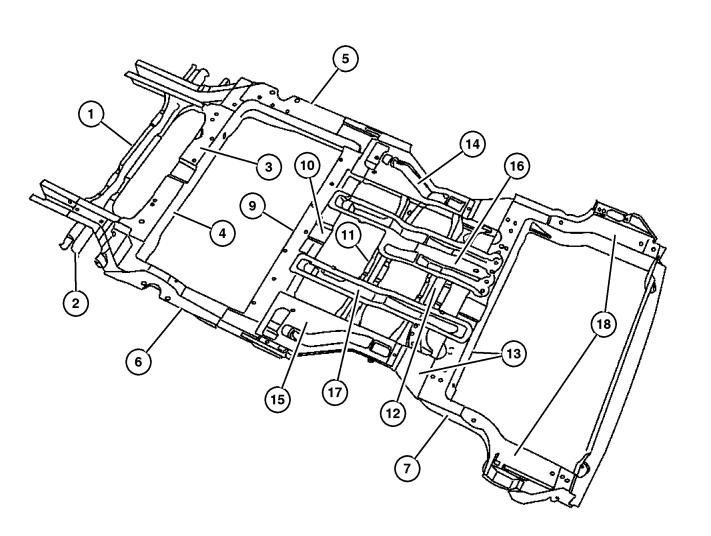
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

#### Frame Rear - Fold-Down Seats [CYC] Figure 013-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•		•		•			
1	5109 032AC	1			53				CROSSMEMBER, Floor Pan, Floor
· ·	0100 002/10	•							Pan Front Seat
2	5020 002AA	3							REINFORCEMENT, Floor Pan Rail
_	0020 002781	Ü							to Sill, Floor Pan Side Rail to Sill
3	5109 070AB	1	Y, Z		53				COVER, Crossmember, 2nd Row
	0.00 0.01	•	., _						Seat Tub, Front
4	5109 063AB	1	Y, Z		53				CROSSMEMBER, Floor Pan, 2nd
7	0100 000/IB	•	1, 2		55				Row Seat Tub, Front
5	5140 624AC	1			53				RAIL, Rear Floor Pan Side, Right
6	5140 625AB	1			53				RAIL, Rear Floor Pan Side, Left
7	01.10 020/18	•			00				RAIL, Rear Floor Pan Side
•	5140 626AC	1			53				Right
	5140 627AC	1			53				Left
-8	0110 02770	•							REINFORCEMENT, Floor Pan, Rail
J									to #6 Crossmember
	5109 124AA-	1			53				Right
	5109 125AA-	1			53				Left
9	5109 074AA	<u>·</u> 1	Y, Z		53				COVER ASSY, COVER ASSY-RR
-		-	-, –						LWR
10	5109 065AA	1	Y, Z		53				CROSSMEMBER, Floor Pan
11	5109 040AB	1	Y, Z		53				CROSSMEMBER, Floor Pan
12	5109 041AB	1	Y, Z		53				CROSSMEMBER, Floor Pan, Fuel
			-, –						Tank Support
13	5109 103AB	1	Y, Z		53				CROSSMEMBER, Rear Floor, 3nd
			-, –						Row Seat Tub, Front
14	5109 034AC	1	Y, Z		53				REINFORCEMENT, Seat Striker,
			-, –						Right, Right
15	5109 035AC	1	Y, Z		53				REINFORCEMENT, Seat Striker,
			,						Left, Left
16	5109 036AC	1	Y, Z		53				REINFORCEMENT, Seat Striker
17	5109 037AC	1	Ϋ́, Ζ		53				REINFORCEMENT, Seat Striker
18			,		-				PANEL, Rear Floor Pan, Cover
	5109 092AA	1	Y, Z		53				Right
	5109 093AA	1	Y, Z		53				Left
		-	, —						

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

16 23	
(15) (3)	_
19 20 17	_
	_

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IRANS	IKIIVI	DESCRIPTION
1									FASCIA, Front, Primed
	5140 023AA	1	Y, Z	Н					Without Fog Lamps
	5140 024AA	1	Y, Z	Н					Fog Lamps, Headlamp Washers
		1		S					Fog Lamps, Headlamp Washers
		1		Р					Fog Lamps, Headlamp Washers
	5140 023AA	1		Р					Fog Lamps, without Headlamp
									Washers
-2									RETAINER, Fascia
	4857 610AA-	1	Y, Z	Н					Right
	4857 611AA-	1	Y, Z	Н					Left
	4857 610AA-	1		Р					Right
	4857 611AA-	1		Р					Left
	4857 610AA-	1		S					Right
	4857 611AA-	1		S					Left
3	4857 882AA	1							REINFORCEMENT, Front Bumper
-4	4857 883AA-	1							ABSORBER, Front Energy
-5	4857 182AA-	3							RETAINER, Foam To Reinforcemen
6									GRILLE, Radiator
	4857 958AA	1	Y, Z	Н					
		1		Р					
	4857 986AB	1		S					
-7									U-CLIP, Grille To Fascia
	4805 570AA-	6	Y, Z	Н					
		6		Р					
		6		S					
-8									SUPPORT, Radiator Grille
	4857 342AD-	1							[ENJ,ENR]
	4857 596AE-	1							[EDZ,EGA]
9									PLINTH, Winged Medallion, With
	10== 01011		\ <b>-</b>						Medallion
	4857 810AA	1	Y, Z	Н					
4.0	5005 50545	1		Р					DECAL A/O.O
-10	5005 505AE-	1							DECAL, A/C System Specification
-11	4057.0004.4			5					AIR DAM
	4857 260AA-	1	V 7	P					
		1	Y, Z	Н					
40	0000 700	1		S					CODEW Oak Tarrier M4 Oct
-12	6032 723	5							SCREW, Self Tapping, M4.2x1.
12	6033 864	1	11 7						69x19.05
-13	0U33 004	4	U, Z						RIVET, .197 Grip187375, Grille to Fascia

CHRYSLER - MINIVAN (RG)—
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K = C hrysler AWD
(RHD)
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(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

15 3 3 18 18
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	PART			,					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-14	6032 723	5							SCREW, Self Tapping, M4.2x1.
									69x19.05
15	6102 396AA	2							SCREW AND WASHER, Oval Head,
									M6x1x25
16	6101 448	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M10 x 1.5
17									SCREW AND WASHER, M4.8X1.
									59X32.00, (NOT SERVICED) (Not
									Serviced)
18	6101 443	2							NUT AND WASHER, Hex, M5x.80
19	4857 923AA	1							LICENSE PLATE KIT, Contains:
									Bag, Screws
20	5288 487	1							BRACKET, License Plate, JAPAN
-21	6034 866	2							SCREW, Bracket
-22									PLUG, Front Fascia, Fog Lamp
	4857 898AA-	1	Y, Z	Н					Right
	4857 899AA-	1	Y, Z	Н					Left
23	6506 109AA	2							NUT, Snap In, M4.8x1.6
-24	6505 341AA-	2							SCREW
-25	6036 001AA-	2							RIVET, Blind, .190 X 1.070

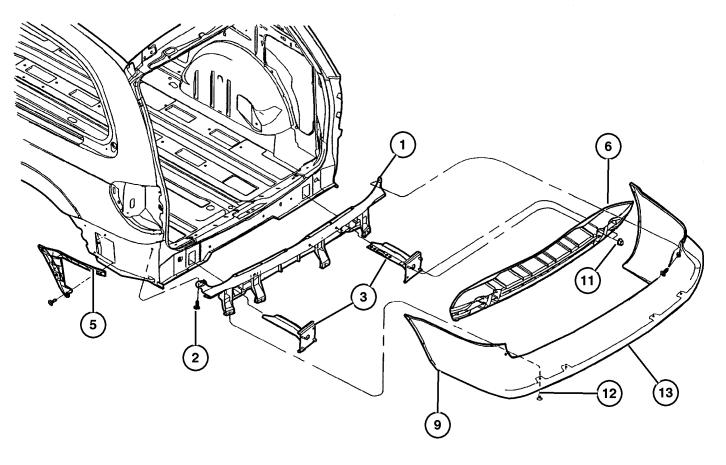
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(RHD)
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



I I EIVI	NUMBER	l dit	LINE	SERIES	ВОРТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
_					_				
Sales C									
	Second Row B		60/40 Ber	nch Seat					
	6 Passenger S	_							
	Bucket/Rear Be		eats						
[CYX] =	Dealete Rear S	Seat							
1	4857 278AC	1							SUPPORT, Rear Fascia
2									SCREW, [.190-16X.750], (NOT
									SERVICED) (Not Serviced)
3									EXTENSION, Rear Rail
	4857 210AC	1							With Sales Codes [CYX], [CYS],
									[CYM], Right
	4857 211AC	1							With Sales Codes [CYX], [CYS],
									[CYM], Left
	5113 002AC	1			53				With Sales Code [CYC], Right
	5113 003AC	1			53				With Sales Code [CYC], Left
-4	6101 844	4							SCREW AND WASHER, Hex Head,
									M12x1.75x50
5									RETAINER, Fascia
	4857 274AA	1	Y, Z		52				Right
	4857 275AA	1	Y, Z		52				Left
	4857 212AA	1			53				Right
	4857 213AA	1			53				Left
6									REINFORCEMENT, Rear Bumper
	5113 012AB	1							[CYX,CYS,CYM]
	5113 247AA	1							[CYC]
-7	5113 013AA-	1							ABSORBER, Rear Energy
-8	4857 182AA-	2							RETAINER, Foam To Reinforcemen
9									FASCIA, Rear, Primed
	5018 631AA	1	Y, Z		52				
	5018 619AA	1			53				
	5161 112AA	1			53				[CYC]
	5161 113AA	1			53				[CYC] With Park Assist [XAA]
-10									SCUFF PAD, Rear Fascia
	4857 273AB-	1			53				
		1	Y, Z		52				
11	6101 446	4							NUT AND WASHER
12	6501 916	4							RETAINER, Push On
13	4857 923AA	1							LICENSE PLATE KIT
-14									SENSOR, Park Assist
	1BG52 RXFA	A- 4	Y, Z		52				

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry BODY 52 = Short Wheel

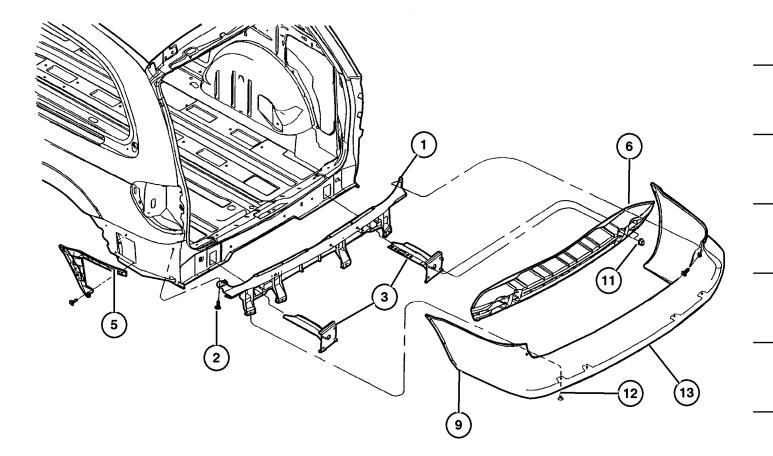
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Fascia, Rear Figure 013-360

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•			•				
		4			53				
-15									BEZEL, Park Distance
	ZN86 RXFAA-	- 2			53				Right
		2	Y, Z		52				Right
	ZN87 RXFAA-	- 2			53				Left
		2	Y, Z		52				Left



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

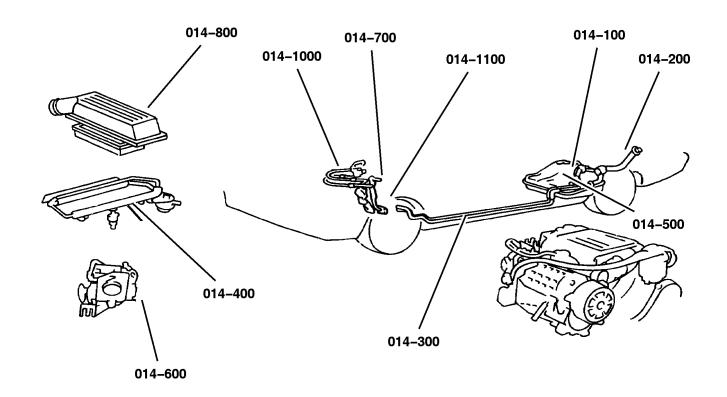
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

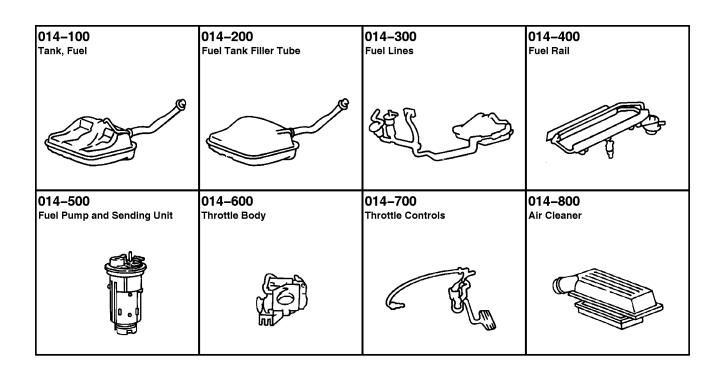
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

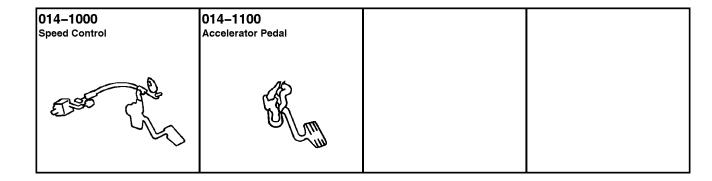
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Group – 014 Fuel





## Group – 014



#### **GROUP 14 - Fuel**

Illustration Title	Group-Fig. No
Tank, Fuel	
Tank, Fuel	Fig. 014-110
Fuel Tank Filler Tube	
Fuel Tank Filler Tube	Fig. 014-210
Fuel Lines	
Fuel Lines and Filter	Fig. 014-310
Fuel/Water Separator [ENJ],[ENR]	Fig. 014-320
Fuel Rail	
Rail, Fuel [EDZ]	Fig. 014-410
Rail, Fuel and Lines [ENJ],[ENR]	Fig. 014-420
Rail, Fuel [EGA]	Fig. 014-430
Fuel Pump and Sending Unit	
Fuel Pump and Level Unit	Fig. 014-510
Throttle Body	
Throttle Body [EDZ], [EGA]	Fig. 014-610
Turbocharger [ENJ],[ENR]	Fig. 014-630
Throttle Controls	
Throttle Controls	Fig. 014-710
Air Cleaner	
Air Cleaner [EDZ]	Fig. 014-810
Air Cleaner [ENJ],[ENR]	Fig. 014-820
Air Cleaner [EGA]	Fig. 014-830
Fresh Air Duct	Fig. 014-840
Speed Control	
Speed Control	Fig. 014-1010
Accelerator Pedal	
Accelerator Pedal	Fig. 014-1110

2 4

.5L 4 Cylinder 4809 713AB	16V Tu	irbo Diese	I Engine					TANK, Fuel
4809 713AB	1							171111, 1 001
	•				EDZ,			
					EGA			
	1				ENJ,			
					ENR			
4809 739AD	1			53	EGA			
4809 739AE	1			53	ENR			
								STRAP, Fuel Tank
4809 449AA	1							Rear
4809 311AE	1			53				
4809 754AC	1			53				[CYC]
								STRAP, Fuel Tank
4809 309AE	1	Y, Z		52				Short Wheel Base, Front
4809 755AC	1			53				Front
6503 858	4							SCREW AND WASHER, Hex Hea
								M10x1.50x35
6505 336AA	1							SCREW AND WASHER, Head He
								Lock, M8-1.25x30.00
								SLEEVE, Fuel Filler Vent Hose
4495 130	1							Front
4809 248AB	1							Rear
4809 346AC	1							TUBE, Fuel Return, To Module
4809 347AC	1				ENJ,			TUBE, Fuel Supply, Module to Fu
								Water Seperator
4809 348AA	1							TUBE, Fuel Supply, Module Drain
					ENR			Port to Cabin Heater Supply Lin
	4809 739AE 4809 449AA 4809 311AE 4809 754AC 4809 309AE 4809 755AC 6503 858 6505 336AA 4495 130 4809 248AB 4809 346AC	4809 739AE 1  4809 449AA 1  4809 311AE 1  4809 754AC 1  4809 309AE 1  4809 755AC 1 6503 858 4  6505 336AA 1  4495 130 1 4809 248AB 1 4809 346AC 1  4809 347AC 1	4809 739AE 1  4809 449AA 1  4809 311AE 1  4809 754AC 1  4809 309AE 1 Y, Z  4809 755AC 1  6503 858 4  6505 336AA 1  4495 130 1  4809 248AB 1  4809 346AC 1  4809 347AC 1	4809 739AE 1  4809 449AA 1  4809 311AE 1  4809 754AC 1  4809 309AE 1 Y, Z  4809 755AC 1  6503 858 4  6505 336AA 1  4495 130 1  4809 248AB 1  4809 346AC 1  4809 347AC 1	4809 739AE 1 53  4809 449AA 1  4809 311AE 1 53  4809 754AC 1 53  4809 309AE 1 Y, Z 52  4809 755AC 1 53  6503 858 4  6505 336AA 1  4495 130 1  4809 248AB 1  4809 346AC 1  4809 347AC 1	4809 739AE 1 53 ENR  4809 449AA 1  4809 311AE 1 53  4809 754AC 1 53  4809 309AE 1 Y, Z 52  4809 755AC 1 53  6503 858 4  6505 336AA 1  4495 130 1  4809 248AB 1  4809 346AC 1 ENJ, ENR 4809 347AC 1 ENJ, ENR 4809 348AA 1 ENJ,	4809 739AE 1 53 ENR  4809 449AA 1 4809 311AE 1 53 4809 754AC 1 53  4809 309AE 1 Y, Z 52 4809 755AC 1 53 6503 858 4  6505 336AA 1  4495 130 1 4809 248AB 1 4809 346AC 1 ENJ, ENR 4809 347AC 1 ENJ, ENR 4809 348AA 1 ENJ,	4809 739AE

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

BODY 52 = Short Wheel LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

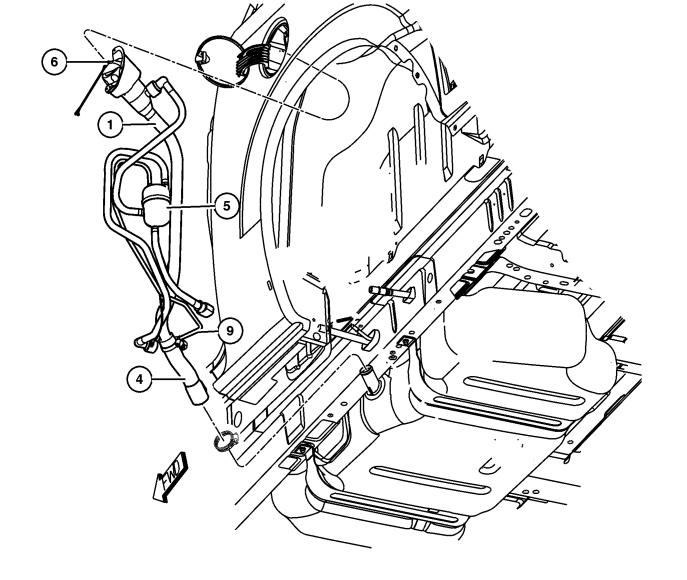
#### **Fuel Tank Filler Tube** Figure 014-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

NOTE: Locking Gas Cap cannot be rekeyed after assy. 5015636AB is a package containing Gas Cap and Lock Cylinder

Uninstalled. Dealer Responsible for keying using tumblers in service kit.

	3.3L V6 SMPI E		urbo Diesel Engine			
_	2.8L 4 Cylinder					
	2.02 1 Gymraor		Diocor Engine			TUBE, Fuel Filler
•	4881 301AD	1	Y, Z	52	EDZ,	1022, 1 00.1 1110.
			,		EGA	
	4881 300AD	1		53	EDZ,	
					EGA	
	4880 303AD	1	Y, Z	52	ENJ,	
			,		ENR	
	4880 302AD	1		53	ENJ,	
					ENR	
	4880 643AB	1		53	EGA	Before 3/29/04
	4721 224AA	1		53	ENR	After 3/29/04
-2						STRAP, Ground, Fuel Filler Tube
	4809 374AB-	1	Y, Z	52	EDZ,	
					EGA	
		1		53	EDZ,	
					EGA	
		1	Y, Z	52	ENJ,	
					ENR	
		1		53	ENJ,	
					ENR	
-3	0153 634	3			EDZ,	SCREW, Filler Housing to Body
					EGA,	
					ENJ,	
					ENR	
4						HOSE, Fuel Filler Tube
	4809 716AA	1	Y, Z	52	EDZ,	
					EGA	
		1		53	EDZ,	
					EGA	
		1	Y, Z	52	ENJ,	
					ENR	
		1		53	ENJ,	
					ENR	
_						OFDADATOR III IIII



CHRYSLER - MINIVAN (RG)-SERIES LINE LINE BODY **ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD H = High Line 52 = Short Wheel P = Premium Base S = Sport 53 = Long Wheel

(RHD) Base H = Chrysler FWD (RHD)

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

SEPARATOR, Liquid Vapor

AR = Use as required -= Non illustrated part # = New this model year

#### **Fuel Tank Filler Tube** Figure 014-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4809 373AB	1	Y, Z		52	EDZ,			
						EGA			
		1			53	EDZ,			
						EGA			
	4809 376AB	1	Y, Z		52	ENJ,			
						ENR			
		1			53	ENJ,			
						ENR			
6									CAP KIT, Fuel Tank Locking
	5015 636AB	1	C, Y						
		1	U, Z						
-7	6101 802	AR							NUT, Filler Neck Weld Stud
-8	4809 237AG-	1							RETAINER, Spring to Fuel Filler
9									TUBE, Fuel Vapor
	4809 350AB	1	Y, Z		52	ENJ,			
						ENR			
	4809 349AB	1			53	ENJ,			
						ENR			
-10									BOLT, Hex Flange Head, M6x1.
									00x17
	6503 969	3			53	EDZ,			Quarter Panel to Fill Tube
						EGA			
		3	Y, Z		52	EDZ,			Quarter Panel to Fill Tube
						EGA			
		3			53	ENJ,			Quarter Panel to Fill Tube
			–		_	ENR			
		3	Y, Z		52	ENJ,			Quarter Panel to Fill Tube
						ENR			
-11	6035 593	3				EDZ,			SCREW, .25-14x.75, RR Spring to
						EGA,			Fuel Fill Tube
						ENJ,			
		_				ENR			
-12	6035 556	3				EDZ,			SCREW, Pan Head Tapping, .19-
						EGA,			16x.625, Fuel Tank Filler Housin
						ENJ,			To Body
						ENR			

CHRYSLER - MINIVAN (RG)— SERIES LINE

H = High Line P = Premium S = Sport

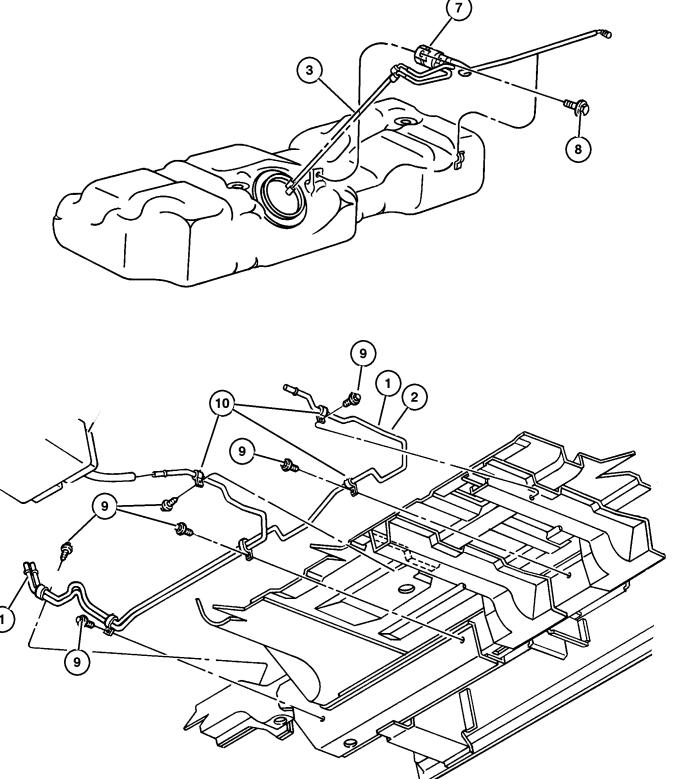
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TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

#### **Fuel Lines and Filter** Figure 014-310



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code								
_	2.4L 4 Cylinder		16V SMP	I Engine					
	3.3L V6 SMPI E								
_	2.5L 4 Cylinder	16V Iu	irbo Engine	е					
1	4000 00545		\ 7			ENII			BUNDLE, Fuel Supply and Return
	4809 335AE	1	Y, Z		52	ENJ,			
	4704 000 4 4	4			50	ENR			A fi 0 /00 /0 A
	4721 226AA	1			53	ENR			After 3/29/04
	4877 610AA	1			53	ENJ,			Before 3/29/04
2						ENR			DUNDLE Fuel Cumby and Vana
2									BUNDLE, Fuel Supply and Vapo
	4880 507AD	1	Y, Z		52	EDZ			Lines
	4880 557AD	<u>1</u> 1	Ι, Δ		53	EDZ			
	4880 506AE	1	Y, Z		52	EGA			
	4880 505AE	1	1, 2		53	EGA			
	4881 600AD	1			53	EGA			[CYC]
3	4001 0001 D					LOA			TUBE, Fuel Supply
Ü	4809 699AA	1				EDZ,			Module to Chassis
						EGA			
	4809 857AC	1	Y, Z		52	ENJ			Module to Chassis Bundle
	4809 921AC	1	-, _		53	ENJ			Module to Chassis Bundle
	4809 760AD	1			53	EGH			Module to Chassis
	4809 921AC	1			53	ENJ,			Module to Chassis [CYS]
						ENR			
-4									TUBE, Fuel Vapor
	4809 289AB-	1			53	EDZ,			
						EGA			
	4809 292AB-	1	Y, Z		52	EDZ,			
						EGA			
	4809 757AB-	1			53	EGH			
	4881 601AC-	1			53	EGA			Up to 3/29/04 [CYC]
	4721 227AA-	1			53	EGA			After 3/29/04 [CYC]
-5	4809 245AA-	2				EDZ,			CLIP, Vapor Line
						EGA			
-6									JUMPER, Fuel Supply
	4809 301AD-	1	Y, Z		52	EDZ			
		1			53	EDZ			
	4809 304AF-	1			53	EGA			
		1	Y, Z		52	EGA			

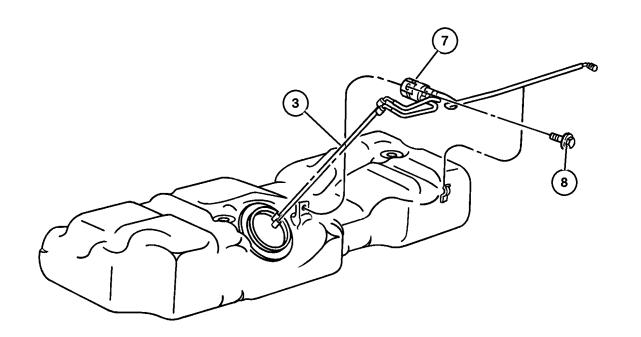
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

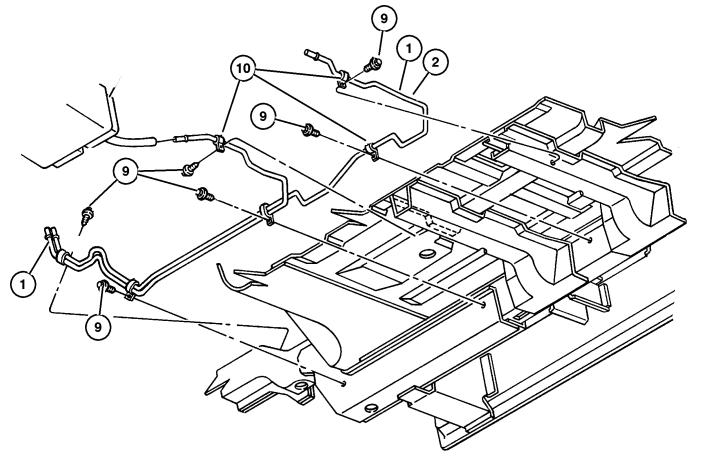
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#### **Fuel Lines and Filter** Figure 014-310





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4721 247AA-	1				ENJ,			
						ENR			
7	5019 741AA	1				ENJ,			FILTER, Fuel
						ENR			
8	6101 828	2				ENJ,			SCREW, Hex Flange Head
						ENR			
9	6035 593	3				EDZ,			SCREW, .25-14x.75
						EGA,			
						ENJ,			
						ENR			
10	4682 632	1	U, Z			EGA			CLIP, Tube Attaching
-11									CLIP, Fuel Bundle
	4809 668AA-	1							Before 3/29/04
	4809 764AA-	2			53	EGA			After 3/29/04
-12									NUT, U Multi Thread, M6 x 1.00
	6502 604	1				EDZ,			Filter Bracket Mounting
						EGA			
		1				ENJ,			Filter Bracket Mounting
						ENR			
-13									SEAL, Fuel Pump and Level Unit
	52113 610AB-	- 1			53	EGH			
		1			53	EGA			
		1			53	ENR			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Fuel/Water Separator [ENJ],[ENR] Figure 014-320

1)—	
	2
	5

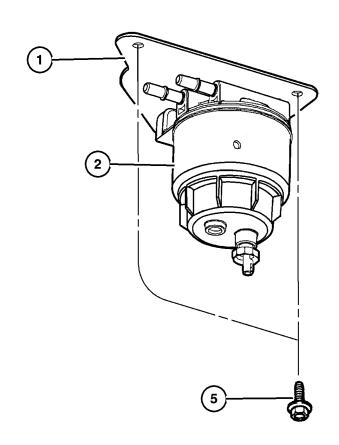
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	I
OTES:	Sales Code								
ENJ] = :	2.5L 4 Cylinder	16V Tu	ırbo Engin	e					
ENR] =	2.8L 4 Cylinder	Turbo	Diesel Eng	gine					
1									BRACKET, Fuel/Water Separate
	4809 485AD	1				ENJ,			Before 8/13/04
						ENR			
	4721 249AA	1				ENJ,			After 8/13/04
	5000 000 A D					ENR			DUM D = 100
2	5066 028AB	1				ENJ,			PUMP, Fuel/Water Separator
2	E010 740	4				ENR			DOWN Fuel Filter
-3	5019 740AA-	1				ENJ, ENR			BOWL, Fuel Filter
-4	5019 742AA-	1				ENJ,			DRAIN, Fuel Filter Bowl
	0010 7 42701	<u>'</u>				ENR			Divini, i dei i iller bewi
5	6101 828	2				ENJ,			SCREW, Hex Flange Head
						ENR			, , , , , ,
-6									CLIP, Wiring
	4809 369AA-	2			53	ENJ,			Heater
						ENR			
		2	Y, Z		52	ENJ,			Heater
						ENR			
-7									TUBE, Fuel Feed to Pump
	5072 254AB-	1				ENR	DGL		
•	5000 050 4 4	1				ENJ	DDR		VALVE B
-8	5086 653AA-	1				ENJ,			VALVE, Pressure Regulator
-9	4809 781AA-	1				ENR ENJ,			AIR DAM, Fuel/Water Separato
-9	4009 701AA-	1				ENR			AIN DAIN, Fuel/Water Separato
-10						LIVIX			TUBE, Fuel Vapor
	4809 349AB-	1			53	ENJ,			
	222 3 . 3	•				ENR			
	4809 350AB-	1	Y, Z		52	ENJ,			
			,			ENR			
-11	6104 717AA-	2				ENJ,			NUT, Seperator to Bracket
						ENR			
-12									RING, Lock, Fuel Module
	52110 282AA-	1			53	EGH			
		1			53	EGA			
		1			53	ENR			

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H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Fuel/Water Separator [ENJ],[ENR] Figure 014-320

40	0404.04444	0		ENL		CODEW
-13	6104 214AA-	2		ENJ,		SCREW
				ENR		
-14	4721 225AB-	1		ENJ,		FILTER, Fuel/Water Separator,
				ENR		Includes Sensor, Element and
						Washer
-15	4721 303AA-	1		ENJ,		FILTER, Fuel, Element Only
				ENR		
-16	5143 002AA-	1		ENJ,		SENSOR, Fuel/Water
				ENR		



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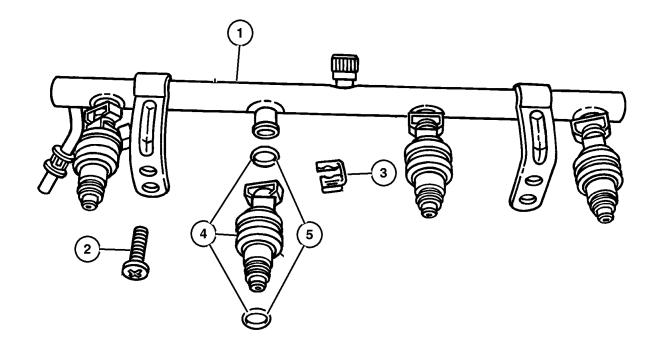
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	l Engine					
1	4861 387AD	1				EDZ			RAIL, Fuel
2	6101 506	2				EDZ			BOLT AND CONED WASHER,
									M8x1.25x18
3	4418 257AB	4				EDZ			CLIP, Fuel Injector
4	4891 573AB	4				EDZ			INJECTOR, Fuel
5	4897 125AA	1				EDZ			O RING KIT, Fuel Injector



S = Sport

CHRYSLER - MINIVAN (RG)—
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(RHD)

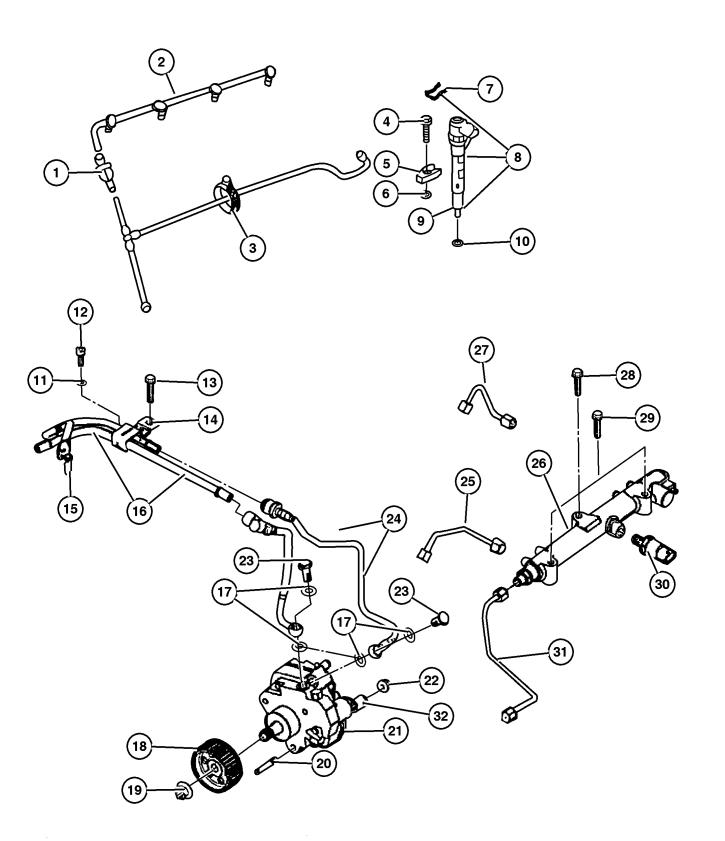
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

#### Rail, Fuel and Lines [ENJ],[ENR] Figure 014-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
NOTE: Sa	ales Code								
	.5L 4 Cylinder	16V Tu	ırbo Engine	<del></del>					
[ENR] = 2	2.8L 4 Cylinder	r Turbo	Diesel Eng	gine					
1									VALVE
	5083 711AA	1				ENJ	DDR		
		1				ENR	DGL		
2									PIPE
	5083 707AB	1				ENJ	DDR		
		1				ENR	DGL		0115 0 1115 ( 5)
3	4700 404					ENL	DDD		CLIP, Spill Return Pipe
	4728 184	1				ENJ ENR	DDR DGL		
4		1				EINK	DGL		SCREW
	5066 962AA	4				ENJ	DDR		SCREW
	3000 902AA	4				ENR	DGL		
5						LINIX	DOL		CONNECTOR, Injector
· ·	5066 904AA	4				ENJ	DDR		
		4				ENR	DGL		
6									PLATE
	5093 922AA	4				ENJ	DDR		
		4				ENR	DGL		
7									CLIP, Fuel Injector
	5083 712AA	4				ENJ	DDR		
		4				ENR	DGL		
8									INJECTOR, Fuel
	5066 820AA	4				ENJ	DDR		
_		4				ENR	DGL		
9	5070 700 A A					ENL	222		O RING, Fuel Injector
	5072 722AA	4				ENJ	DDR		
10		4				ENR	DGL		O RING
10	5069 135AB	4				ENJ	DDR		ORING
	3009 133AB	4				ENR	DGL		
11		т —							WASHER, Implement Attaching
	4723 204	5				ENJ	DDR		te. ie.t, implement / thaoming
		5				ENR	DGL		
12		-					-		BOLT, M6x10
	5003 551AA	2				ENJ	DDR		•
		2				ENR	DGL		
13									BOLT, 8Mx20

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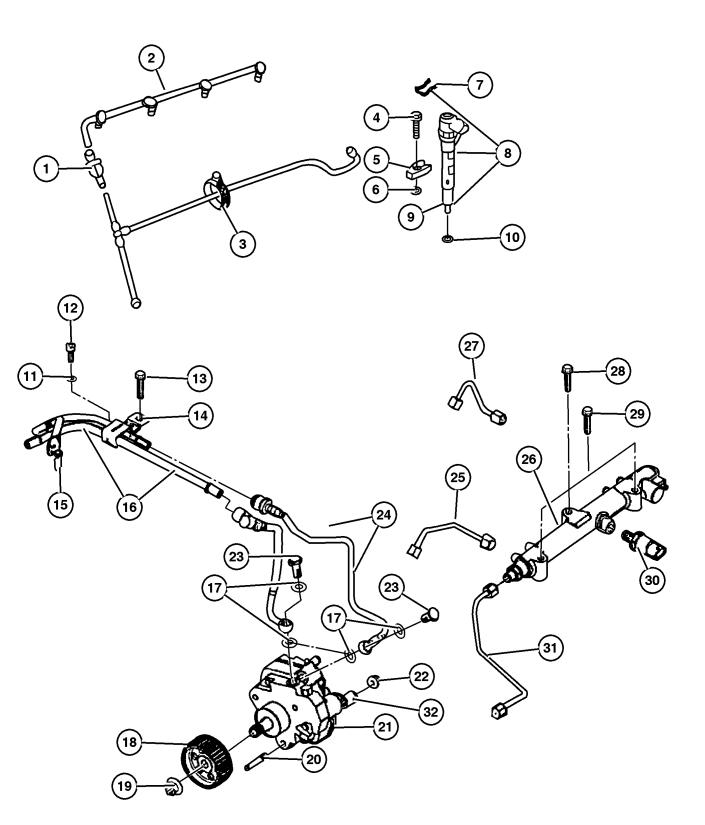
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Rail, Fuel and Lines [ENJ],[ENR] Figure 014-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4864 537	5				ENJ	DDR		
		1				ENR	DGL		
14									BRACKET, Damper
	5069 102AB	1				ENJ	DDR		
		1				ENR	DGL		
15									BRACKET
	5083 704AB	1				ENJ	DDR		
4.0		1				ENR	DGL		TUDE E 15 "
16	5070 055 A F					ENLL	DDD		TUBE, Fuel Delivery
	5072 255AE	1				ENJ	DDR		
17		1				ENR	DGL		WASHER, Plain
17	4720 703	4				ENJ	DDR		WASHEN, Flain
	4720 703	4				ENR	DGL		
18		•				LINIX	DOL		GEAR, Injection Pump
	5066 903AA	1				ENJ	DDR		, ,
		1				ENR	DGL		
19									NUT
	5066 817AA	1				ENJ	DDR		
		1				ENR	DGL		
20									STUD, Injection Pump
	5066 908AA	3				ENJ	DDR		
		3				ENR	DGL		
21									PUMP, Fuel Injection
	5066 819AB	1				ENJ	DDR		
00		1				ENR	DGL		NULT
22	4778 961	2				ENJ	DDR		NUT
	4776 901	3				ENR	DGL		
23		3				EINK	DGL		BOLT, Banjo
20	4720 367	2				ENJ	DDR		DOLI, Danjo
	20 001	2				ENR	DGL		
24		_							TUBE, Fuel Return
	5072 257AB	41				ENJ	DDR		,
		1				ENR	DGL		
25									TUBE, Fuel Injector Supply
	5159 022AA	2				ENR	DGL		
		2				ENJ	DDR		
26									RAIL, Fuel
	5093 924AA	1				ENJ	DDR		

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(RHD)

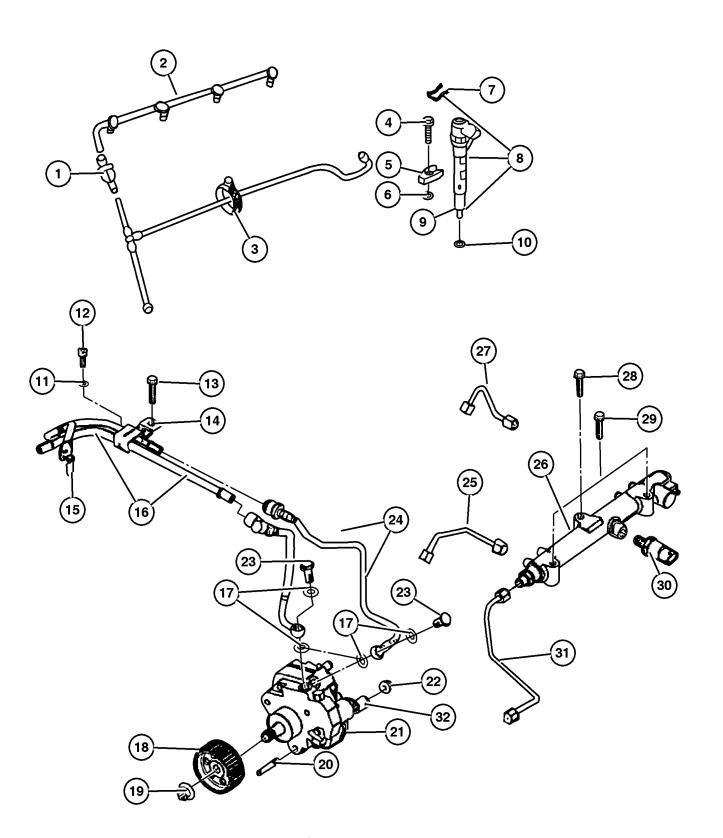
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



#### Rail, Fuel and Lines [ENJ],[ENR] Figure 014-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				ENR	DGL		
27									TUBE, Fuel Injector Supply
	5159 021AA	2				ENR	DGL		
		2				ENJ	DDR		
28									BOLT
	5015 113AA	1				ENJ	DDR		
		1				ENR	DGL		
29									STUD
	5066 913AA	2				ENJ	DDR		
		2				ENR	DGL		
30									SENSOR, Fuel Pressure
	5072 726AA	1				ENJ	DDR		
		1				ENR	DGL		
31									TUBE, Fuel Supply from Pump
	5066 911AA	1				ENJ	DDR		
		1				ENR	DGL		
32									VALVE, Flow Control
	5083 671AA	1				ENJ	DDR		
		1				ENR	DGL		
-33									JET, Valve Body
	5135 262AA-	1				ENJ	DDR		
		1				ENR	DGL		

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SERIES LINE
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C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

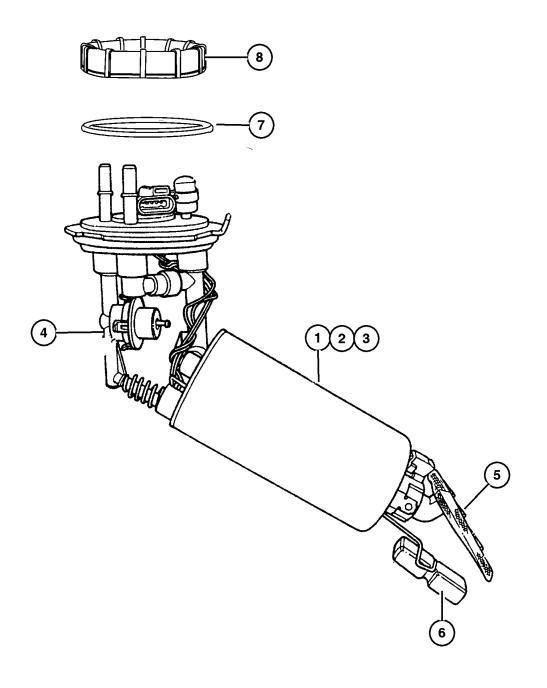
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				<u> </u>		<del></del>			1
	Sales Code								
	3.3L V6 SMPI		_					_	
1	4861 498AD					EGA			RAIL, Fuel
2 3	4861 454AA 4897 125AA					EGA EGA			INJECTOR, Fuel O RING KIT Fuel Injector
<u>3</u> 4	4897 125AA 4418 257AB					EGA EGA			O RING KIT, Fuel Injector  CLIP, Fuel Injector
<del>4</del> 5	6102 003	4				EGA			BOLT AND CONED WASHER, He
	<b>U</b>					_			Head, M6x16x14
									· 
	R - MINIVAN (RG)—								
	LINE	E		BODY 2 = Short Whee		ENGINE GA, EG0=3.3L	· VA MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
SERIES	^^	~ \alpha \delta	. 1	/ = OHOH *****	ـــ اثـ	JA, EGU-0.0L	_ VO IVII I		DGL = 4 Spu. Auto. (+11L)
SERIES I = High Lir I = Premiur	Y = Chry	rysler AWD rysler FWD	)	Base	ED	DZ, ED0 = 2.41	<sup>1</sup> L 4 Cyl DOi	ЧС	DDR = 5 Speed Manual
SERIES I = High Lir	um Y = Chry K = C hr (RHD	rysler FWD hrysler AWD	D D 53		ED	DZ, ED0 = 2.4l NJ, EN0= 2.5L	4L 4 Cyl DO . 4 Cyl Turb	HC o	DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

#### **Fuel Pump and Level Unit** Figure 014-510



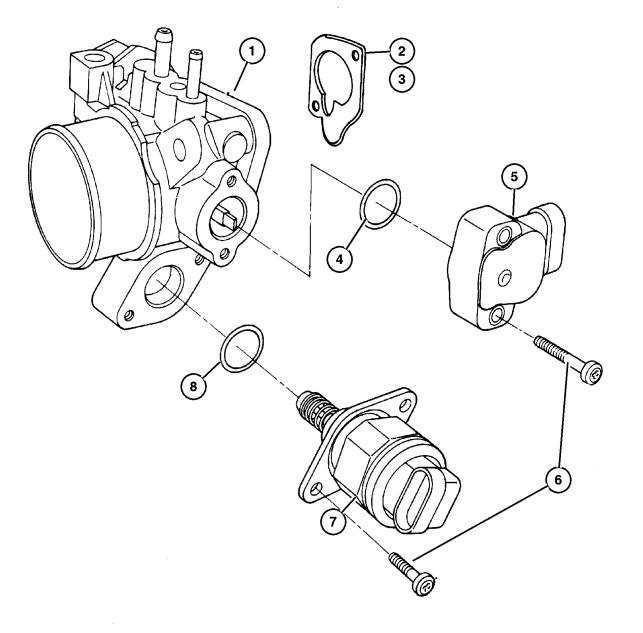
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q(II	LINE	DEINIEG	ВОВТ	LIVOINE	IKANO	I IIXIIVI	DESCRIPTION
NOTES:	Sales Code								
	2.4L 4 Cylinder	DOHC	16\/ SMP	I Engine					
	3.3L V6 SMPI E		10 V OIVII	Linginio					
_	2.5L 4 Cylinder	-	ırbo Diesel	Engine					
	2.8L 4 Cylinder			-					
1				<b>5</b>					MODULE KIT, Fuel Pump/Level
	5127 562AB	1				EDZ,			•
						EGA			
	5139 031AA	1			53	EGH			
2	5101 831AA	1				ENJ,			MODULE KIT, Fuel Tank, Diesel
						ENR			
3	5166 779AA	1			53	ENR			MODULE PACKAGE, Fuel Tank
4	5016 846AC	1				EDZ,			REGULATOR KIT, Fuel Pressure
						EGA			
5	5019 741AA	1				ENJ,			FILTER, Fuel
						ENR			
6									LEVEL UNIT KIT, Fuel
	5096 150AA	1				EDZ,			1 Seal and Instruction Sheet
						EGA			
		1				ENJ,			1 Seal and Instruction Sheet
						ENR			
	5096 150AB	1				EDZ,			2 Seals and Instruction Sheet
						EGA			
		1				ENJ,			2 Seals and Instruction Sheet
						ENR			
	5139 495AA	1			53	EGH			
7		_							SEAL, Fuel Pump and Level Uni
	4809 783AA	1				EDZ,			
						EGA			
		1				ENJ,			
	50440 040AB	4			50	ENR			
0	52113 610AB	1			53	EGH			PINC Look Fuel Medule
8	4809 307AA	1				ED7			RING, Lock, Fuel Module
	HATUS SUUHA	1				EDZ, EGA			[NFA]
		1	Y, Z		52	EGA ENJ,			[XZZ]
		1	۱, ۷		J <u>Z</u>	ENR			[//44]
		1	Y, Z		52	ENJ,			
		1	۱, ۷		52	ENR			
	52110 282AA	1			53	EGH			[CYC]
	02110 202AA	1			00	2011			رت ال

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K = C hrysler AWD
(RHD)
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BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Throttle Body [EDZ], [EGA] Figure 014-610



	PART		l <u>-</u>						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: C	)-l Ol								
	Sales Code; 2.4L 4 Cylinder	DOLLC	16\/ CMD	l Engine					
_	•		16V SIVIP	ı ⊑ngine					
_	3.3L V6 SMPI	⊏ngine							TUDOTTI E BODY
1	5104 747AA	4				EDZ	DGL		THROTTLE BODY
	5104 747AA 5104 748AA	1 1				EDZ	DDR		
	5104 746AA 5104 745AA	1				EGA	DDK		
2	4781 579AA	1				EGA			SEAL, Throttle Body to Intake
3	4861 589AB	1				EDZ			GASKET, Throttle Body
4	+001 000/tB								O RING, Throttle Body
7	8350 3642	1				EDZ	DGL		C. Till Co. Till Co. Co.
	3330 30 12	1				EDZ	DDR		
		1				EGA	DDIX		
5									SENSOR, Throttle Position
	4686 360AC	1				EDZ	DGL		, , , , , , , , , , , , , , , , , , , ,
		1				EDZ	DDR		
		1				EGA			
6									SCREW, Linear IACV Solenoid,
									(NOT SERVICED) (Not Serviced
7									SOLENOID, Linear IACV
	4861 625AB	1				EDZ	DGL		
		1				EDZ	DDR		
	4861 325AD	1				EGA			
8									O RING KIT, Linear Solenoid
	5114 356AA	1				EDZ	DGL		
		1				EDZ	DDR		
		1				EGA			
-9	6502 675	2				EDZ			SCREW AND WASHER, Hex Hea
									M8x1.25x65, Throttle Body
40	0404 ===					FC *			attaching
-10	6101 770	3				EGA			SCREW AND WASHER, Hex Hea
4.4									.19-16x1.00
-11	0250 2542						DCI		SLEEVE, Mode Synchronizer
	8350 3542	7				EDZ	DGL		
		1				EDZ	DDR		
		1				EGA			

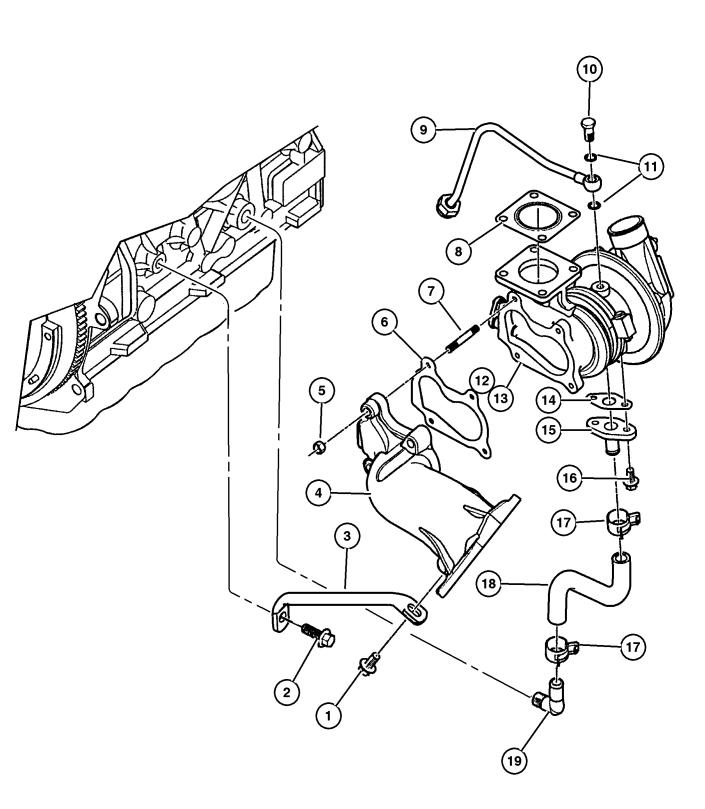
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BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Turbocharger [ENJ],[ENR] Figure 014-630



	Sales Code						
	2.5L 4 Cylinder	16V Tu	ırbo Diese	I Engine			0005144
1	5070 C00 A A	4			ENL	DDD	SCREW
	5072 688AA	1 1			ENJ ENR	DDR DGL	
2		'			LIVIX	DOL	BOLT
_	5003 535AA	1			ENJ	DDR	
		1			ENR	DGL	
3							BRACKET
	5066 917AB	1			ENJ	DDR	
		1			ENR	DGL	
4	5000 040 4 4	4			<b>-</b> N	DDD	ELBOW, Turbo Exhaust Outlet
	5066 918AA	<u>1</u> 1			ENJ	DDR DGL	
5		1			ENR	DGL	NUT, Lock
3	4882 610	1			ENJ	DDR	NOT, LOCK
	1002 010	1			ENR	DGL	
6							GASKET, Turbocharger To Manifol
	5066 915AA	1			ENJ	DDR	
		1			ENR	DGL	
7	5066 916AA	4			ENJ	DDR	STUD
8							GASKET, Turbocharger To Manifol
	5066 822AA	1			ENJ	DDR	
9		1			ENR	DGL	PIPE, Oil Feed
<u> </u>	5083 264AA	1			ENJ	DDR	THE, OH FEED
	0000 20 17 17 1	1			ENR	DGL	
10							BOLT, Banjo
	4720 367	2			ENJ	DDR	
		2			ENR	DGL	
11	4720 713	2			ENJ	DDR	WASHER, Implement Attaching
12	5140 321AA	1			ENR	DGL	TURBOCHARGER
13	5083 265AA	1			ENJ	DDR	TURBOCHARGER
14	4796 007AB	4			ENJ	DDR	GASKET, Turbo Oil Return Pipe
	4790 UU/AB	1 1			ENR	DDR	
15		'			LINIX	DOL	TUBE, Oil Drain
	5096 229AA	1			ENJ	DDR	
		1			ENR	DGL	
16							SCREW

CHRYSLER - MINIVAN (RG)— SERIES LINE H = High Line C = Chry

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(RHD) P = Premium S = Sport

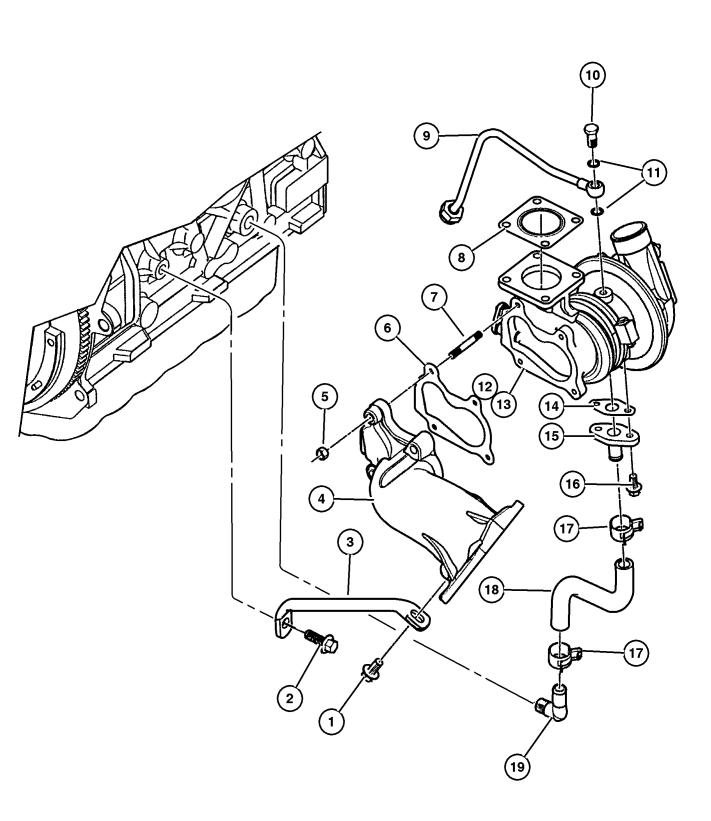
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

## Turbocharger [ENJ],[ENR] Figure 014-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5003 553AA	3				ENJ	DDR		
		3				ENR	DGL		
17	5019 342AB	2				ENJ	DDR		CLAMP, Heater Hose
18									PIPE, Oil Return
	5096 237AA	1				ENJ	DDR		
		1				ENR	DGL		
19									ADAPTER, Oil Drain Pipe
	4773 709	1				ENJ	DDR		
		1				ENR	DGL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

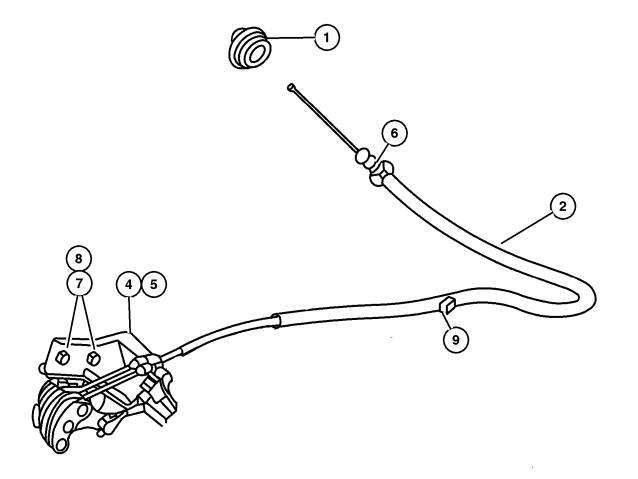
P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) S = Sport H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base

53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



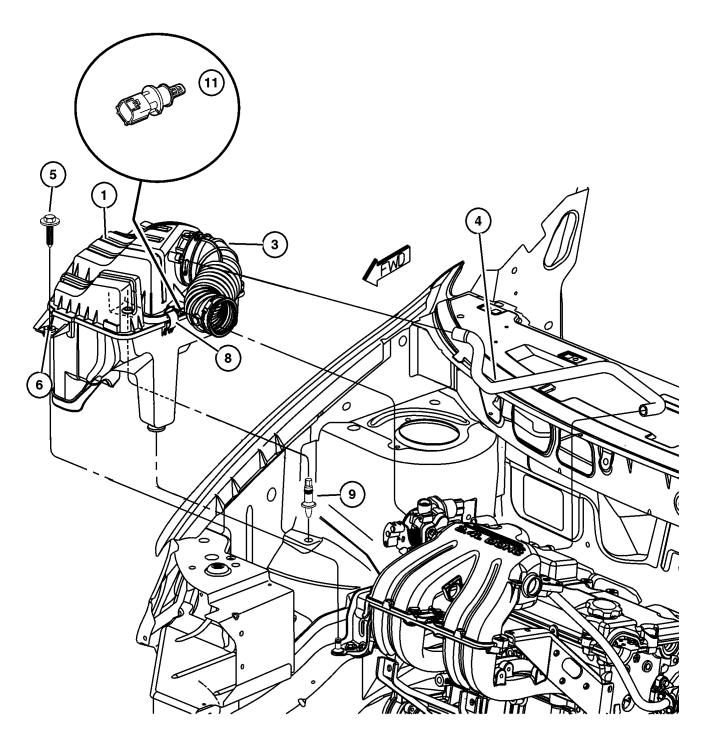
NOTE: Sales Code  [EDZ] = 2.4L 4 Cylinder DOHC 16V SMPI Engine  [EGA] = 3.3L V6 SMPI Engine  1 5214 416 1  2  4861 517AA 1 U, Z  5281 292AA 1 C, Y  4861 261AC 1 C, Y  4861 516AA 1 U, Z	EDZ, GROMMET, Throttle Cont EGA  CABLE, Throttle Control EDZ EDZ	rol Cable
[EGA] = 3.3L V6 SMPI Engine 1 5214 416 1  2  4861 517AA 1 U, Z 5281 292AA 1 C, Y 4861 261AC 1 C, Y	EGA  CABLE, Throttle Control EDZ	rol Cable
1 5214 416 1  2 4861 517AA 1 U, Z 5281 292AA 1 C, Y 4861 261AC 1 C, Y	EGA  CABLE, Throttle Control EDZ	rol Cable
2 4861 517AA 1 U, Z 5281 292AA 1 C, Y 4861 261AC 1 C, Y	EGA  CABLE, Throttle Control EDZ	
4861 517AA 1 U, Z 5281 292AA 1 C, Y 4861 261AC 1 C, Y	CABLE, Throttle Control EDZ	
5281 292AA 1 C, Y 4861 261AC 1 C, Y		
4861 261AC 1 C, Y	EDZ	
·		
4964 546AA 4 11 7	EGA	
4001 310AA 1 0, Z	EGA	
-3 5214 613 1	EDZ, CLIP, Cable	
	EGA	
4 4861 472AA 1	EDZ BRACKET, Cable Mounting	
5 4861 467AA 1	EGA BRACKET, Throttle Control	
6 4287 736 1	EDZ, RETAINER, Throttle Cable	е
	EGA	
7 6501 755 2	EDZ SCREW AND WASHER,	Hex Head
	M6x1x16	
8 6505 812AA 2	EGA SCREW	
9	RETAINER, Throttle Cable	е
4861 473AA 1	EDZ	
1	EGA	

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10NOTE	: Sales Code								
[EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
[EGA] =	3.3L V6 SMPI I	Engine							
1	4861 378AB	1				EDZ			AIR CLEANER
-2	4861 480AA-	1				EDZ			ELEMENT, Air Cleaner
3	4861 415AB	1				EDZ			HOSE, Air Cleaner to T/Body
4	4781 287AB	1				EDZ			HOSE, Crankcase Vent
5	6035 424	1							SCREW AND WASHER, Hex Head
									Tapping, .25-14x1
6	4573 211	1				EDZ			BUSHING, Isolator Mounting Leg
-7	4573 049	1				EDZ			ISOLATOR, Air Cleaner Mounting
									Leg
8	5277 576	2				EDZ			LATCH, Air Cleaner
9	6505 890AA	1							STUD, Air Cleaner/Resonator Mtg.
									M8x1.25x16.5
-10	4669 177	2				EDZ,			GROMMET, Air Cleaner Bracket
						EGA			
11	4606 487AB	1				EDZ			SENSOR, Charge Air Temp

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

Base

## Air Cleaner [ENJ],[ENR] Figure 014-820

14	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
NOTE: Sa	ales Code								
[ENJ] = 2	.5L 4 Cylinder	16V Tu	ırbo Diese	Engine					
[ENR] = 2	2.8L 4 Cylinder	Turbo	Diesel						
1	4861 388AB	1				ENJ,			AIR CLEANER
						ENR			
2	5277 576	2				ENJ,			LATCH, Air Cleaner
						ENR			
-3	4809 782AA-	1				ENJ,			ELEMENT, Air Cleaner
						ENR			
-4	4573 211	1				ENJ,			BUSHING, Isolator Mounting Leg
						ENR			
-5	4573 049	1				ENJ,			ISOLATOR, Air Cleaner Mounting
						ENR			Leg
-6	4268 295	2				ENJ,			GROMMET, Air Cleaner Bracket
						ENR			
7	4861 515AA	1				ENJ,			HOSE, Air Cleaner To MAF Sensor
						ENR			
8	5293 155AB	1				ENJ,			SENSOR, Mass Airflow
						ENR			
9									CLAMP, (NOT SERVICED) (Not Serviced)
10									TUBE, Turbocharger
	5093 023AA	1				ENJ	DDR		
		1				ENR	DGL		
11									HOSE, Radiator
	5096 240AA	1				ENJ	DDR		
		1				ENR	DGL		
-12									CLAMP, Hose
	6502 092	1				ENJ			
		1				ENR			
-13									HOSE, Charge Air Cooler to Flange
	4861 381AA-	1				ENJ			
	5510 034AA-	1				ENR			
14									HOSE, Charge Air Cooler to Turbo Outlet Tube
	4861 382AC	1				ENJ			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	5510 035AB	1				ENR			
15		•							HOSE, Air Inlet
-	5140 318AA	1				ENR	DGL		•
	· <del>-</del> · · ·	1				ENJ	DDR		
16		•				•	,		CLAMP, Heater Hose

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo BODY 52 = Short Wheel LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) Base 53 = Long Wheel Base P = Premium S = Sport

### Air Cleaner [ENJ],[ENR]

Figure 0	14-820									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•		LINE	OEMEO	<u> </u>			1	DESCRIPTION
		4886 044AA	1				ENJ ENR	DDR DGL		
$\bigcirc \qquad \bigcirc \qquad$										
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$										
CANCEL CARTERIAN.										

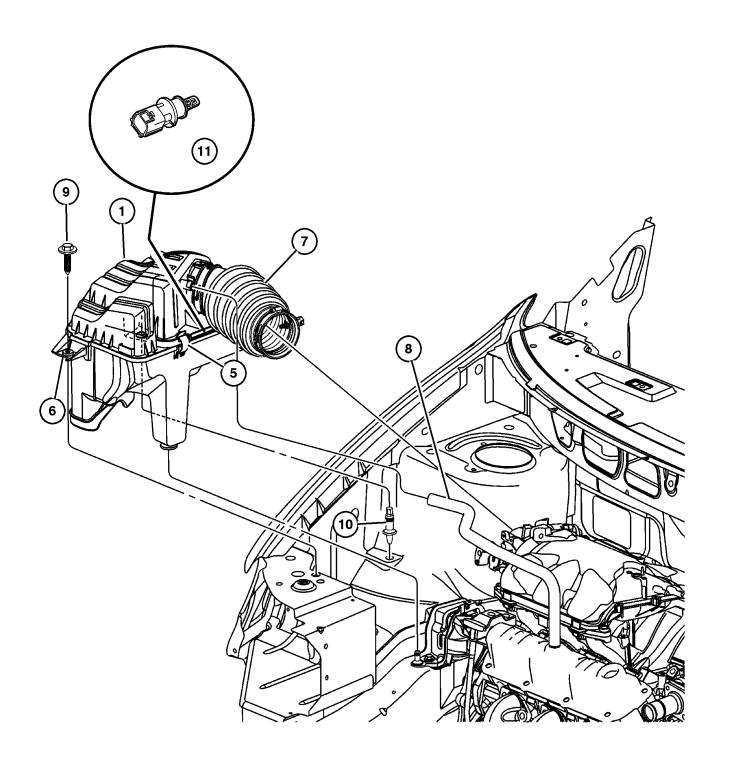
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EGA] = 3	3.3L V6 SMPI	Engine							
1	4861 356AA	1				EGA			AIR CLEANER
-2	4861 480AA-	1				EGA			ELEMENT, Air Cleaner
-3	4573 049	1				EGA			ISOLATOR, Air Cleaner Mounting
									Leg
-4	4573 211	1				EGA			BUSHING, Isolator Mounting Leg
5	5277 576	2				EGA			LATCH, Air Cleaner
6	4268 295	2				EGA			GROMMET, Air Cleaner Bracket
7	4861 414AB	1				EGA			HOSE, Air Cleaner to T/Body
8	4781 264AB	1				EGA			HOSE, Crankcase Vent
9	6035 424	1							SCREW AND WASHER, Hex Head
									Tapping, .25-14x1
10	6505 890AA	1							STUD, Air Cleaner/Resonator Mtg.,
									M8x1.25x16.5
11	4606 487AB	1				EGA			SENSOR, Charge Air Temp
			_				_		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

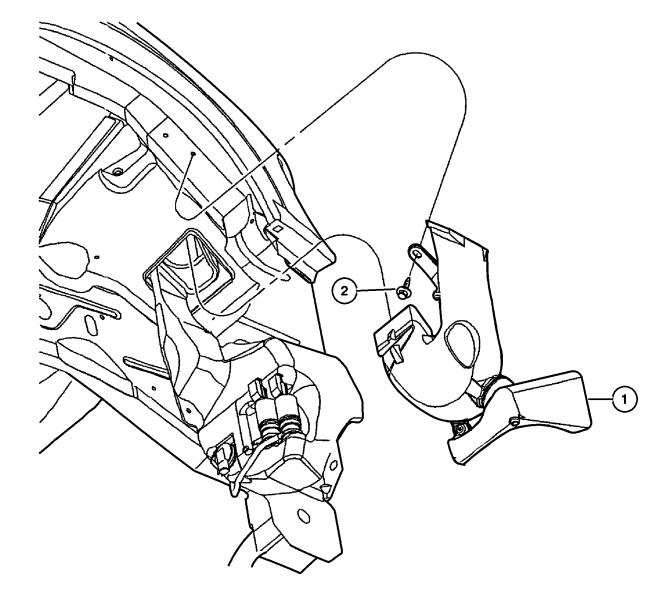
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) Base 53 = Long Wheel Base

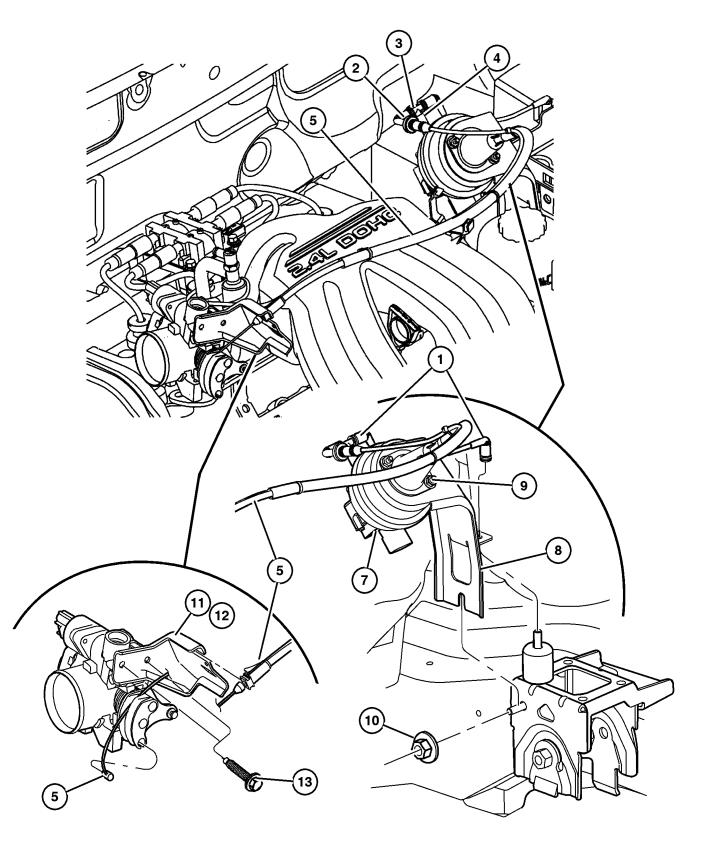
BODY 52 = Short Wheel

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

= High Line	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ  = 2.4L 4 Cylinder DOHC 16V SMPI Engine     EGA  = 3.3L V6 SMPI Engine     EMJ  = 2.5L 4 Cylinder 16V Turbo Diesel Engine							•			
EGA  = 3.3. V 6 SMPI Engine										
ENJ  = 2.5L 4 Cylinder 16V Turbo Diesel Engine   DUCT, Fresh Air		-		16V SMP	I Engine					
1				ırho Diesel	l Engine					
##YSLER - MINIVAN (RG) = BODY ENGINE TRANSMISSION SERIES LINE SERI		JL 4 Oyiiridei	100 10	iibo Diesei	Liigiile					DUCT, Fresh Air
ENJ, ENR  2 6034 716 1 SCREW AND WASHER, Hex Fia Head, .25-14x.875  HRYSLER - MINIVAN (RG) SERIES LINE		4861 359AA	1				EDZ			•
ENR  2 6034 716 1 SCREW AND WASHER, Hex Fia Head, .25-14x.875  HRYSLER - MINIVAN (RS) ENGINE LINE SCRES AND BODY ENGINE LINE HISTORY Correction Frankshilssion DGI = 4 spnt. aktio. (4TE) Fremlum Y = Chysler FMD Base EDZ, ED0 = 2.44 4 Cyl DOHC DR = 5 Speet Manual Sport (RHD) Base EDZ, ED0 = 2.44 4 Cyl Turbo DGI = 4 spnt. aktio. (4TE) DGI = 4 spn		4880 445AA	1				EGA,			
#RYSLER - MINIVAN (RG) #SPEIER - MINIVAN (RG)										
HRY9LER - MINIVAN (RG)  SERIES LINE = High Line C = Chrysler AWD 52 = Short Wheel EGA, EG0=3,31.V6 MPI DGI, = 4 spd. Awto,41TE) = Premium V = Chrysler FWD Base EDZ, EDD = 2.44. 4 Cyl DOHC DD = 2.50 pend Manual = Sport K = C hrysler AWD 53 = Long Wheel ENJ, END=2.5L 4 Cyl Turbo DG = All Automatic Trans (RHD) Base DB = All Manual Trans		6024 716					ENR			SCREW AND WASHED Hay Flor
SERIES LINE BODY ENGINE TRANSMISSION  = High Line C = Chrysler AWD 52 = Short Wheel EGA, EG0=3.3L V6 MPI DGL = 4 spd. Auto. (41TE)  = Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual  = Sport K = C hrysler AWD (RHD) Base ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Manual Trans	2	6034 716	1							
SERIES LINE BODY ENGINE TRANSMISSION  = High Line C = Chrysler AWD 52 = Short Wheel EGA, EG0=3.3L V6 MPI DGL = 4 spd. Auto. (41TE)  = Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual  = Sport K = C hrysler AWD (RHD) Base ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Manual Trans										
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= Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Manual Trans    Sport   FWD   Base   EDZ, ED0 = 2.4L 4 Cyl DOHC   DDR = 5 Speed Manual DG0 = All Automatic Trans	SERIES	LINE				el FC		V6 MPI		
(RHD) Base DBB = All Manual Trans	P = Premium	Y = Chr	ysler FWI	)	Base	ED	Z, ED0 = 2.4	L 4 Cyl DOH	IC	DDR = 5 Speed Manual
	S = Sport	(RHD	))		= Long Whe	el EN	J, EN0= 2.5L	. 4 Cyl Turbo	)	
H = Chrysler FWD (RHD)		H = Chr	ysler FW	D	<del>-</del>					





NOTES: Sales Code   EDZ  = 2.4L 4 Cylinder DOHC 16V SMPI Engine	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDZ] = 2.4L 4 Cylinder DOHC 16V SMPI Engine  1	IOTES:	Salas Cada								
EGA] = 3.3L V6 SMPI Engine  1			DOHC	16V SMP	I Fngine					
HARNESS, Vacuum Speed Control	_				gc					
A861 547AA   1	_		Ü							HARNESS, Vacuum Speed Control
A861 544AA		4861 547AA	1				EDZ			
Connector   VALVE, Check, 1/4										
Servor   S		4861 544AA	1				EGA			Contains: Tube, Elbow and
SERVO, Speed Control Servo   SERVO, SPEED   SERVO, SPEED   SERVO, SPEED   SERVO, SPEED   SERVO, SPEED										Connector
1 EGA  4306 994 1 EDZ  1 EGA  TEE, Hose, .25x.25x.25  1 EGA  TUBE, Roll Stock, .25 I.D., 04275716, (NOT REQUIRED) CABLE, Speed Control  4861 545AA 1 EDZ  4861 543AA 1 EDZ  6025 867 1 EDZ  1 EGA  CLIP, Cable to Servo Attach  EDZ  4669 977 1 EDZ  4861 542AA 1 EDZ  8 BRACKET, Speed Control Servo  1 EGA  BRACKET, Speed Control Servo  8 UNUT, Hex Flange Serration, M6x  EDZ  EGA  10 6502 493 2 EDZ  EGA  10 6504 572 1 EGA  11 4861 467AA 1 EGA  BRACKET, Throttle Control Cable  12 4861 472AA 1 EDZ  BRACKET, Throttle Control Cable  13 6501 755 2 EDZ  EDZ  SCREW AND WASHER, Hex He M6x1x16	2									VALVE, Check, 1/4
TEE, Hose, .25x.25x.25		5503 6541	1				EDZ			
A 306 994			1				EGA			
1 EGA TUBE, Roll Stock, .25 I.D., 04275716, (NOT REQUIRED) 5	3									TEE, Hose, .25x.25x.25
TUBE, Roll Stock, .25 I.D., 04275716, (NOT REQUIRED) CABLE, Speed Control  4861 545AA 1 EDZ 4861 543AA 1 EDZ  6025 867 1 EDZ  1 EGA  CLIP, Cable to Servo Attach  EGA  SERVO, Speed Control  8 SERVO, Speed Control  8 BRACKET, Speed Control  8 BRACKET, Speed Control Servo  4861 542AA 1 EDZ  1 EGA  8 BRACKET, Speed Control Servo  4861 542AA 1 EDZ  1 EGA  9 NUT, Hex Flange Serration, M6x  6502 493 2 EDZ  2 EGA  10 6504 572 1 NUT AND WASHER, Hex Nut-Convolution Washer, M8 x 1.25  11 4861 467AA 1 EGA BRACKET, Throttle Control Cable  12 4861 472AA 1 EDZ BRACKET, Cable Mounting  13 6501 755 2 EDZ SCREW AND WASHER, Hex		4306 994	1				EDZ			
04275716, (NOT REQUIRED) CABLE, Speed Control     4861 545AA			1				EGA			
5         CABLE, Speed Control           4861 545AA 1 4861 543AA 1 EGA         EDZ EGA           -6         CLIP, Cable to Servo Attach           6025 867 1 EDZ         SERVO, Speed Control           7         4669 977 1 EDZ           1 EGA         SERVO, Speed Control           8         BRACKET, Speed Control Servo           4861 542AA 1 EDZ         EDZ           1 EGA         NUT, Hex Flange Serration, M6x           9         EDZ           2 EDZ         EGA           10 6504 572 1 EGA         NUT AND WASHER, Hex Nut-Control Cable Masher, M8 x 1.25           11 4861 467AA 1 EGA         BRACKET, Throttle Control Cable Mounting           12 4861 472AA 1 EDZ         BRACKET, Cable Mounting           13 6501 755 2 EDZ         SCREW AND WASHER, Hex Hex M6x1x16	4									TUBE, Roll Stock, .25 I.D.,
4861 545AA 1 EDZ 4861 543AA 1 EGA  CLIP, Cable to Servo Attach  6025 867 1 EDZ  1 EGA  SERVO, Speed Control  4669 977 1 EDZ  1 EGA  8 BRACKET, Speed Control Servo  4861 542AA 1 EDZ  9 NUT, Hex Flange Serration, M6x  6502 493 2 EDZ  2 EGA  10 6504 572 1 NUT AND WASHER, Hex Nut-Covariant May 1.25  11 4861 467AA 1 EGA  12 4861 472AA 1 EDZ  13 6501 755 2 EDZ  14 EDZ  15 BRACKET, Cable Mounting  16 EGA  17 SCREW AND WASHER, Hex Hex MidS1x16										04275716, (NOT REQUIRED)
4861 543AA 1 EGA  CLIP, Cable to Servo Attach  6025 867 1 EDZ  1 EGA  SERVO, Speed Control  4669 977 1 EDZ  4669 977 1 EDZ  8 BRACKET, Speed Control Servo  4861 542AA 1 EDZ  9 NUT, Hex Flange Serration, M6x  6502 493 2 EDZ  2 EGA  10 6504 572 1 NUT AND WASHER, Hex Nut-Control  Washer, M8 x 1.25  11 4861 467AA 1 EDZ  14 4861 472AA 1 EDZ  18 BRACKET, Throttle Control Cable  19 BRACKET, Throttle Control Cable  10 6501 755 2 EDZ  BRACKET, Throttle Control Cable  10 BRACKET, Throttle Control Cable  11 BRACKET, Cable Mounting  12 ARCKET, Cable Mounting  13 6501 755 2 EDZ  SCREW AND WASHER, Hex	5									CABLE, Speed Control
CLIP, Cable to Servo Attach			1							
FDZ		4861 543AA	1				EGA			
1 EGA  7 SERVO, Speed Control  4669 977 1 EDZ  1 EGA  8 BRACKET, Speed Control Servo  4861 542AA 1 EDZ  1 EGA  9 NUT, Hex Flange Serration, M6x  6502 493 2 EDZ  2 EGA  10 6504 572 1 NUT AND WASHER, Hex Nut-Conversed Washer, M8 x 1.25  11 4861 467AA 1 EGA  12 4861 472AA 1 EDZ  13 6501 755 2 EDZ  EDZ  SCREW AND WASHER, Hex Her M6x1x16	-6									CLIP, Cable to Servo Attach
SERVO, Speed Control         4669 977       1       EDZ         1       EGA         8       BRACKET, Speed Control Servo         4861 542AA       1       EDZ         9       NUT, Hex Flange Serration, M6x         9       EDZ         6502 493       2       EDZ         10       6504 572       1       NUT AND WASHER, Hex Nut-Control Cables         11       4861 467AA       1       EGA       BRACKET, Throttle Control Cables         12       4861 472AA       1       EDZ       BRACKET, Cable Mounting         13       6501 755       2       EDZ       SCREW AND WASHER, Hex Hex Hex Hex M6x1x16		6025 867								
BRACKET, Speed Control Servor   8			1				EGA			
BRACKET, Speed Control Servor   4861 542AA   1	7									SERVO, Speed Control
8		4669 977								
4861 542AA 1 EDZ 1 BGA  NUT, Hex Flange Serration, M6x 6502 493 2 EDZ 2 EGA  10 6504 572 1 NUT AND WASHER, Hex Nut-Co Washer, M8 x 1.25  11 4861 467AA 1 EGA BRACKET, Throttle Control Cable 12 4861 472AA 1 EDZ BRACKET, Cable Mounting 13 6501 755 2 EDZ SCREW AND WASHER, Hex			1				EGA			
9	8									BRACKET, Speed Control Servo
9		4861 542AA								
6502 493 2 EDZ 2 EGA  10 6504 572 1 NUT AND WASHER, Hex Nut-Co Washer, M8 x 1.25  11 4861 467AA 1 EGA BRACKET, Throttle Control Cable 12 4861 472AA 1 EDZ BRACKET, Cable Mounting 13 6501 755 2 EDZ SCREW AND WASHER, Hex He M6x1x16	•		1				EGA			NUT 11 El 0 11 140 1
2 EGA  10 6504 572 1 NUT AND WASHER, Hex Nut-Co Washer, M8 x 1.25  11 4861 467AA 1 EGA BRACKET, Throttle Control Cable 12 4861 472AA 1 EDZ BRACKET, Cable Mounting 13 6501 755 2 EDZ SCREW AND WASHER, Hex He M6x1x16	9	CEO2 402								NUT, Hex Flange Serration, M6x1
10       6504 572       1       NUT AND WASHER, Hex Nut-Converse Washer, M8 x 1.25         11       4861 467AA       1       EGA       BRACKET, Throttle Control Cable BRACKET, Cable Mounting         12       4861 472AA       1       EDZ       BRACKET, Cable Mounting         13       6501 755       2       EDZ       SCREW AND WASHER, Hex Hex M6x1x16		6502 493								
Washer, M8 x 1.25  11 4861 467AA 1 EGA BRACKET, Throttle Control Cable 12 4861 472AA 1 EDZ BRACKET, Cable Mounting 13 6501 755 2 EDZ SCREW AND WASHER, Hex He M6x1x16	10	6504 570					EGA			NUT AND WASHED Hay Nut Cons
11       4861 467AA       1       EGA       BRACKET, Throttle Control Cable         12       4861 472AA       1       EDZ       BRACKET, Cable Mounting         13       6501 755       2       EDZ       SCREW AND WASHER, Hex He         M6x1x16	10	6504 572	1							
12       4861 472AA       1       EDZ       BRACKET, Cable Mounting         13       6501 755       2       EDZ       SCREW AND WASHER, Hex He         M6x1x16	11	4861 467AA	1				FGA			
13 6501 755 2 EDZ SCREW AND WASHER, Hex He										
M6x1x16										_
	10	0001700	_				LUZ			
	-14	3580 172	2				EDZ			
	-		_							,

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

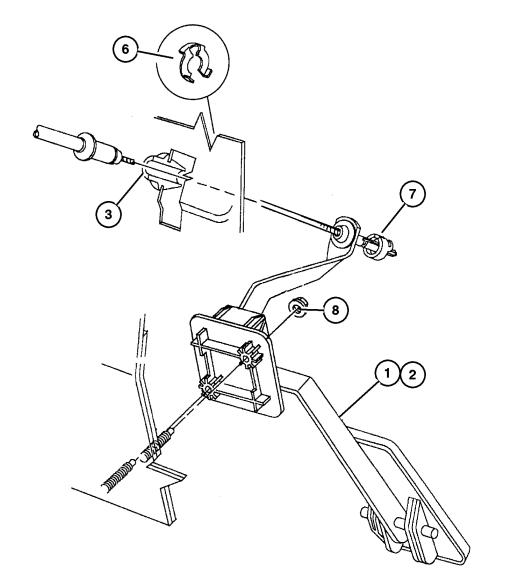
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
EGA] =	3.3L V6 SMPI	Engine							
ENJ] = 1	2.5L 4 Cylinder	16V Tu	ırbo Diese	l Engine					
1									PEDAL AND BRACKET, Accelerato
	4612 223	1	C, Y			EDZ,			Left Hand Drive
						EGA			
	4612 977AB	1	U, Z			EDZ,			Right Hand Drive
						EGA			
	4861 650AB	1	C, Y			ENJ			
	4861 654AB	1	U, Z			ENJ			
2									PEDAL, Accelerator
	4861 738AB	1	C, Y			ENR			
	4861 842AB	1	U, Z			ENR			
3	5214 416	1				EDZ,			GROMMET, Throttle Control Cable
						EGA			
-4	4674 441	1				ENJ,			PLUG, Body, .75 Diameter, Throttle
						ENR			Cable Hole
-5	6500 274	2							LOCK NUT, M6x1.0x6
6	5214 613	1				EDZ,			CLIP, Cable
						EGA			
7									RETAINER, Throttle Cable
	4287 736	1				EDZ,			
						EGA			
	4612 924AB	1	U, Z			EDZ			
8	6101 445	4	Z			EDZ,			NUT AND WASHER, Hex Nut-Cone
						ENJ			Washer, M8 x 1.25

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

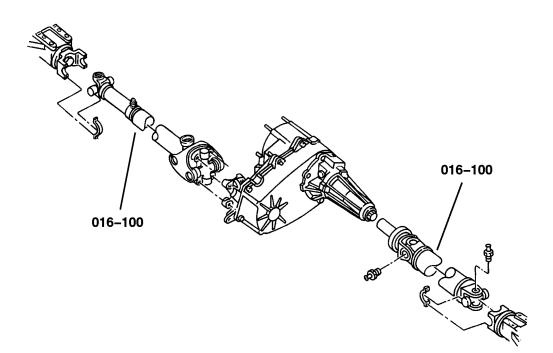
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

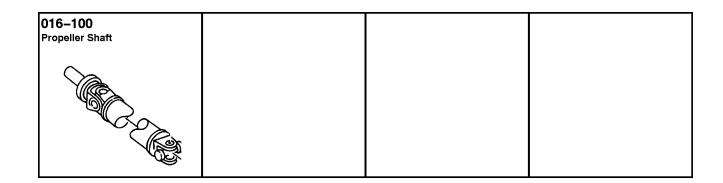
BODY 52 = Short Wheel Base
53 = Long Wheel
Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

## Group – 016 Propeller Shafts and U–Joints



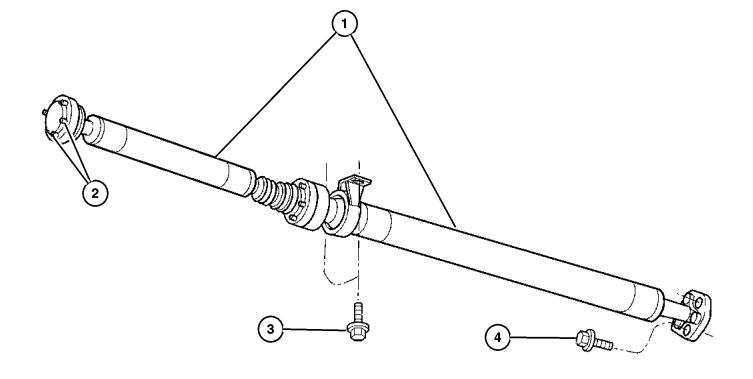


#### **GROUP 16 - Propeller Shafts and U-Joints**

Illustration Title Group-Fig. No. **Propeller Shaft** Propeller Shaft, AWD ..... Fig. 016-110

### **Propeller Shaft, AWD** Figure 016-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4641 899AC	1	C, U		53				SHAFT, Drive
2									BOLT, Serviced with Item #1, (NOT
									SERVICED) (Not Serviced)
3	6503 858	2	C, U		53				SCREW AND WASHER, Hex Head,
									M10x1.50x35
4	6501 596	3	C, U		53				SCREW AND WASHER, Hex Head,
									M10x1.5x45



P = Premium S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

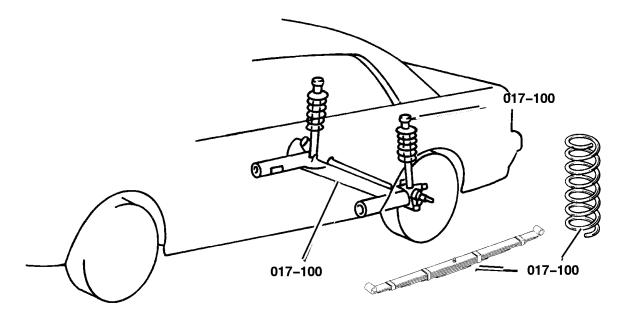
BODY 52 = Short Wheel Base 53 = Long Wheel

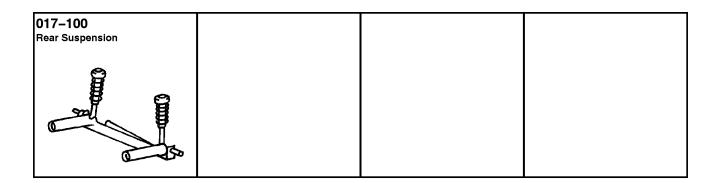
Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

# Group – 017 Rear Suspension





### **GROUP 17 - Rear Suspension**

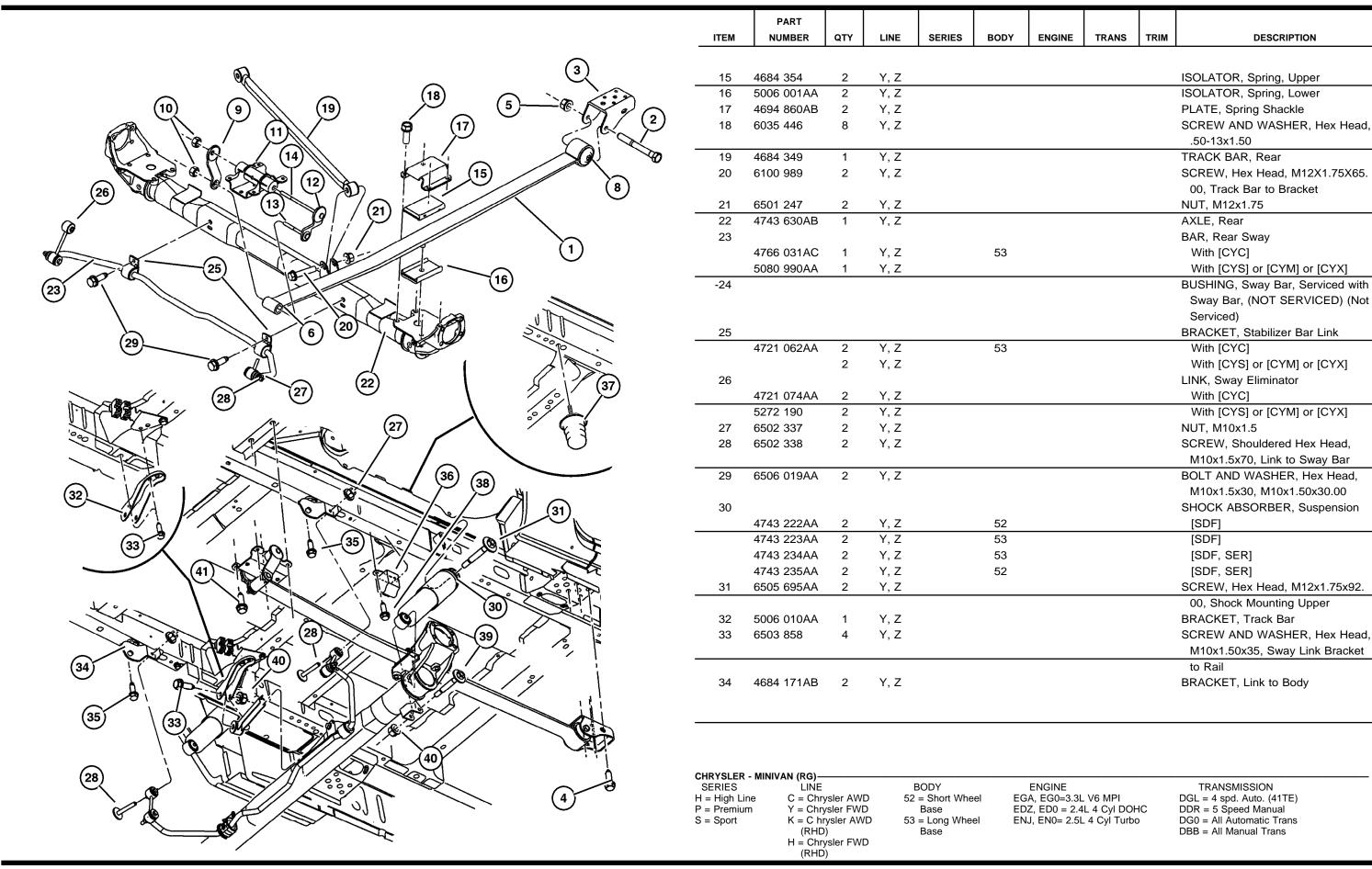
Illustration Title	Group-Fig. No
Rear Suspension	
Suspension, Rear, Front Wheel Drive	Fig. 017-145
Suspension, Rear, AWD	Fig. 017-155

### Suspension, Rear, Front Wheel Drive Figure 017-145

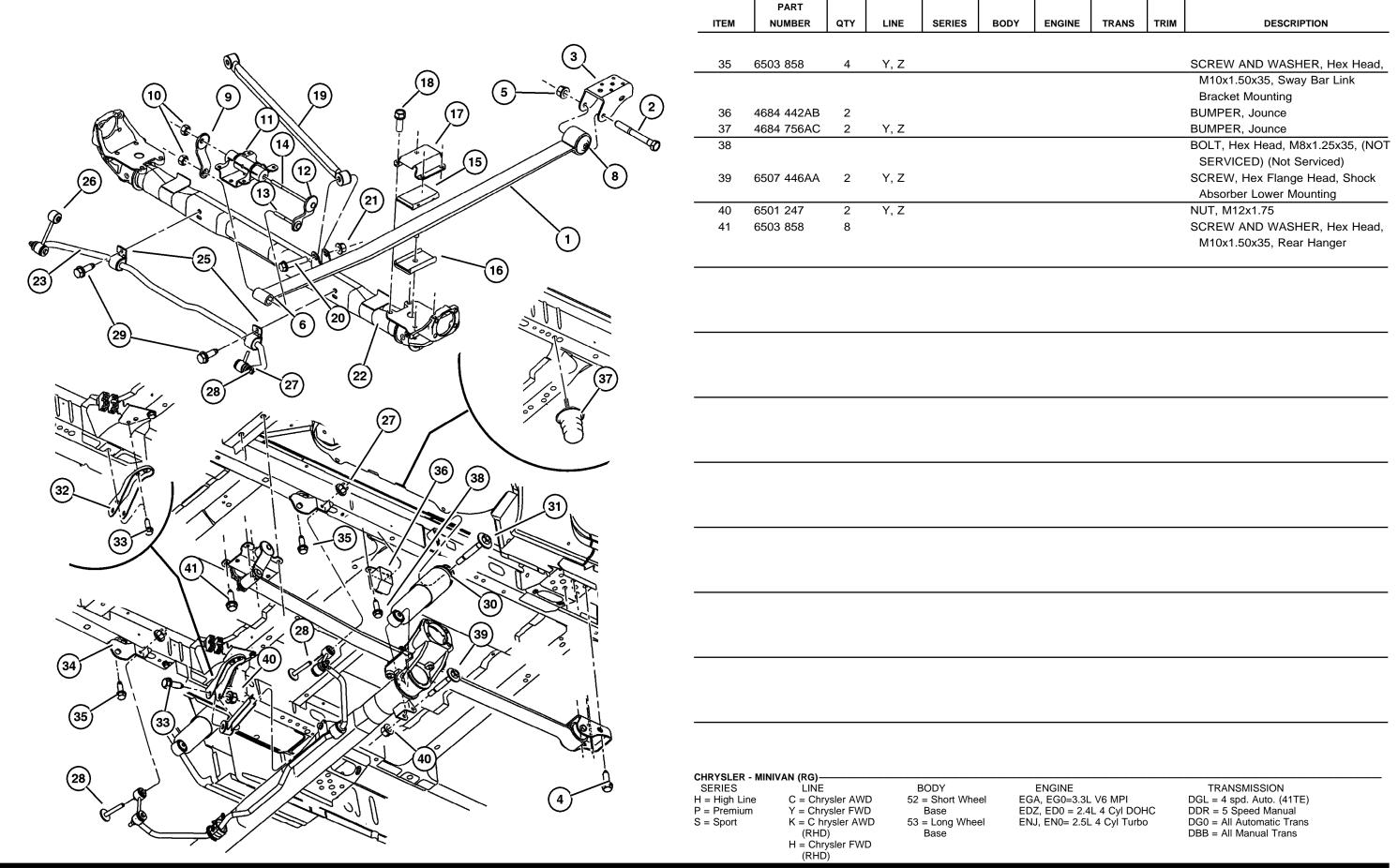
PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY E	ENGINE TRA	ANS TRIM	DESCRIPTION
$\widehat{\mathfrak{A}}$									
	NOTE:Sale								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[SDF]= EL				ONTROL				
		AD LEVELING				La albadala a LA	/-l-:! O-!	0	
	[ZAA] INTO	ough[ZZX]= Sp	oring Gr	roup Type	s, Found on	individual v	renicai Sales	Code Listing	SPRING, Rear Leaf
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array}$	-	5006 204AB	1	Y, Z		52			[ZBU] [ZPU] Tag# 6204AA
		5006 205AB	1	Y, Z		52			[ZBV] [ZPV] Tag# 6205AA
		5006 206AB	1	Y, Z		52			[ZBW] [ZPW] Tag# 6206AA
		5006 207AB	1	Y, Z		52			[ZBX] [ZPX] Tag# 6207AA
		5006 254AB	1	Y, Z		52			[ZDU] [ZSU] Tag# 6254AA
	:	5006 255AB	1	Y, Z		52			[ZDV] [ZSV] Tag# 6255AA
		5006 256AB	1	Y, Z		52			[ZDW] [ZSW] Tag# 6256AA
(25)		5006 257AB	1	Y, Z		52			[ZDX] [ZSX] Tag# 6257AA
23 (16)		5006 405AC	1	Y, Z		53			[ZBV] [ZPV] Tag# 6405AA
		5006 406AC	1	Y, Z		53			[ZBW] [ZPW] Tag# 6406AA
6 (20)		5006 407AC	1	Y, Z		53			[ZBX] [ZPX] Tag# 6407AA
(6) (20)		5006 455AC	1	Y, Z		53			[ZDV] [ZSV] Tag# 6455AA
		5006 456AC	1	Y, Z		53			[ZDW] [ZSW] Tag# 6456AA
		5006 457AC 6503 883	1 2	Y, Z		53			[ZDX] [ZSX] Tag# 6457AA BOLT, Hex Head, M14x2.0x 120
$(27) \qquad (22) \qquad (37)$		4743 551AA	2						HANGER, Front Spring
(28)		6503 858	8						SCREW AND WASHER, Hex Head,
27			Ū						M10x1.50x35, Front and Rear
									Hanger
	5	6502 040	2						NUT, Hex Flange Lock, M14x2
36 38	6								BUSHING, Spring
$\begin{array}{c c} \hline \\ \hline $	•	4743 040AA	2	Y, Z		52			
$\begin{array}{c c}  & & & \\  & & & &$			2	Y, Z		53			
	7								SLEEVE, Spring, Serviced with
33)									Spring, (NOT SERVICED) (Not
	8								Serviced)
	J	5006 950AA	1	Y, Z		52			BUSHING, Spring
		3000 930AA	1	Y, Z		53			
30)	9	4743 001AD	2	Y, Z		00			PLATE, Spring Shackle
(28) (39)		6101 687	4	-, _					NUT, Hex Lock, M10x1.5
		5006 089AA	2						HANGER, Rear Spring
$(34) \qquad (40) \qquad (32)$	12	4694 995AA	2	Y, Z					PLATE, Spring Shackle
	13	4694 998AA	2	Y, Z					PIN, Short
	14	4694 999AA	2	Y, Z					PIN, Long
$\begin{array}{c} (35) \\ \hline \end{array}$									
400									
	CHRYSLER -	MINIVAN (RG)—							
	SERIES	LINE	olor AME		BODY	EN	IGINE EG0=3.3L V6 M	וחו	TRANSMISSION
	H = High Line P = Premium	Y = Chrys	sler FWD	)	= Short Wheel Base	EDZ, E	ED0 = 2.4L 4 Cy	yl DOHC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
	S = Sport	K = C hry (RHD)	sler AW	/D 53	= Long Wheel Base	ENJ, E	EN0= 2.5L 4 Cyl	I Turbo	DG0 = All Automatic Trans DBB = All Manual Trans
		H = Chry	sler FWD	D	Dase				DDD - All Maridal Haris
·		(RHD)							_

#### Suspension, Rear, Front Wheel Drive **Figure 017-145**



#### Suspension, Rear, Front Wheel Drive Figure 017-145

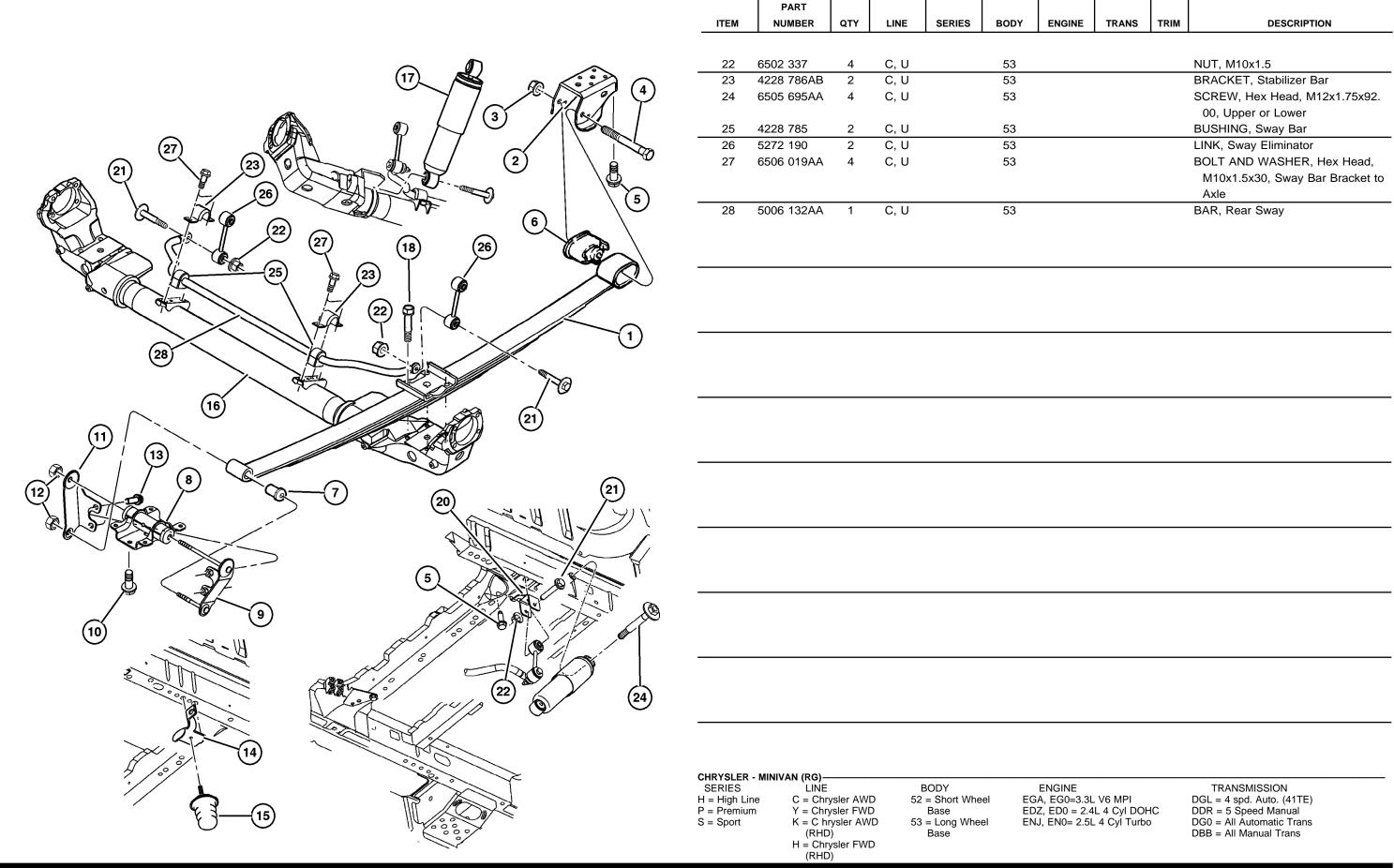


## Suspension , Rear , AWD Figure 017-155

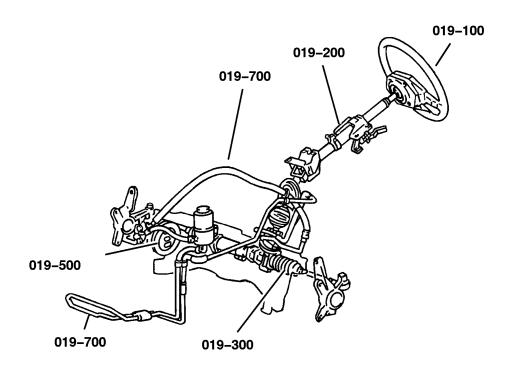
PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY EN	GINE TRANS	TRIM	DESCRIPTION
$(17) \qquad \mathbb{Q} \qquad (28)$	Sales Cod								
		spension Euro							
		ad Leveling an	_						
	[ZAA ] Ih 1	rough [ZZX]=S	pring G	iroup Type	es Found On	Individual Ve	hicle Sales Co	de Listin	g SPRING, Rear Leaf
		5006 505AB	1	C, U		53			[ZFV] [ZUV] Tag# 6505AA
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5006 506AB	1	C, U		53			[ZFW] [ZUW] Tag# 6506AA
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		5006 507AB	1	C, U		53			[ZFX] [ZUX] Tag# 6507AA
		4743 551AA	2	σ, σ					HANGER, Front Spring
		6502 040	2						NUT, Hex Flange Lock, M14x2
(6)	4	6503 883	2						BOLT, Hex Head, M14x2.0x 120
27 (18) (26)	5	6503 858	8						SCREW AND WASHER, Hex Head,
									M10x1.50x35, Rear Hanger
(25) (23)	6	5006 950AA	1	C, U		53			BUSHING, Spring
	7	4743 040AA	2	C, U		53			BUSHING, Spring
(2) (2)	8	5006 089AA	2						HANGER, Rear Spring
	9								PLATE, Spring Shackle
28		5006 016AA	1	C, U		53			Right
(28)		5006 017AB	1	C, U		53			Left
	10	6503 858	8						SCREW AND WASHER, Hex Head,
									M10x1.50x35, Rear Hanger
(16)	11								PLATE, Spring Shackle
$ \begin{array}{c c} \hline (11) & & \\ \hline \end{array} $		5006 014AB	1	C, U		53			Right
		5006 015AA	1	C, U		53			Left
		6101 687 6101 670	4	C 11		53			NUT, Hex Lock, M10x1.5
	13	6101 670	4	C, U		53			SCREW AND WASHER, Hex Head, M10x1.50x35
$ \begin{array}{c c} \hline 12 & & \\ \hline \end{array} $ $ \begin{array}{c c} \hline \end{array} $	14								SUPPORT, Jounce Bumper
	14	5006 008AA	1	C, U		53			Right
		5006 000AA	1	C, U		53			Left
	15	4684 758AC	2	C, U		53			BUMPER, Jounce
		4743 542AA	1	C, U		53			AXLE, Rear
		4743 236AA	2	C, U		53			SHOCK ABSORBER, Suspension
		6035 444	8	C, U		53			SCREW AND WASHER, Hex Head,
									.50-13x3.00
	-19	5020 140AA-	2						BRACKET AND HINGE, Floor Pan
									Rear Suspension
		5006 131AA	2	C, U		53			BRACKET, Stabilizer Bar Link
(22)	21	6502 338	4	C, U		53			SCREW, Shouldered Hex Head,
(24)									M10x1.5x70
(14)									
4/0/	CHRYSI FR -	· MINIVAN (RG)—							
	SERIES	LINE			BODY	ENG			TRANSMISSION
	H = High Lin P = Premium		sier AWE sler FWE	52 ر	= Short Wheel Base	EGA, EC EDZ. ED	60=3.3L V6 MPI 0 = 2.4L 4 Cyl D0	ОНС	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
(15)	S = Sport	K = C hry	sler AW	D 53	= Long Wheel	ENJ, EN	0= 2.5L 4 Cyl Tui	rbo	DG0 = All Automatic Trans
		(RHD) H = Chry	sler FWD	)	Base				DBB = All Manual Trans
		(RHD)							

#### Suspension, Rear, AWD Figure 017-155



# Group – 019 Steering

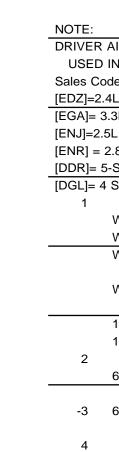


019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–500 Power Steering Pump
		ê de la companya de l	
019-700 Power Steering Hoses			

### **GROUP 19 - Steering**

Illustration Title	Group-Fig. No
Steering Wheel Wheel, Steering	Fig. 019-145
Steering Column Column, Steering Upper and Lower	Fig. 019-245
Steering Gear Gear , Rack and Pinion and Attaching Parts	Fig. 019-321
Power Steering Pump  Power Steering Pump 2.4L [EDZ] Engine	Fig. 019-510 Fig. 019-520 Fig. 019-530
Power Steering Hoses  Hoses, Power Steering, 2.4L [EDZ] Engine	Fig. 019-720 Fig. 019-730 Fig. 019-740

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		-								



NOTE:				
DRIVER	AIR BAG TRIM	COVE	RS/HORN SWITCHES	RE SERVICEABLE AND AS SUCH, WHEN APPLICABLE, MUST BE
USED	INSTEAD OF RE	EPLA	CING AIRBAG MODUL	ASSEMBLY.
Sales Co	ode:			
[EDZ]=2	.4L 4 Cylinder DC	HC 1	16V SMPI Engine	
	3.3L V6 SMPI En		•	
[ENJ]=2	.5L 4 Cylinder 16\	/ Turl	bo Diesel Engine	
[ENR] =	2.8L 4 Cylinder T	urbo	Diesel Engine	
	5-Speed Manual <sup>-</sup>			
[DGL]= 4	4 Speed Automati	c Tra	nsmission	
1				WHEEL, Steering
	WF79 XDVAC	1		[D5]
	WF79 ZJ8AC	1		[J3]
	WF80 1DVAC	1		Leather Without Radio Controls
				[D5]
	WF80 ZJ8AC	1		Leather Without Radio Controls
				[J3]
	1AP39 1DVAA	1		Leather With Radio Controls [D5]
	1AP39 1J8AA	1		Leather With Radio Controls
2				NUT, Hex Flange Lock
	6505 248AA	1	U, Z	DGL
-		1	U, Z	DDR
-3	6505 656AA-	1	C, Y	SCREW, Hex Flange Head, M10x1.
				5x35., Streering Wheel to Column
4				MODULE, Air Bag, Driver
	YS91 1DVAC	1		Without Speed Control [D5]
	YS91 1J8AB	1		Without Speed Control [J3]
	YS90 1DVAB	1		With Speed Control [D5]
	YS90 1J8AB	1		With Speed Control [J3]
-5	6507 294AA-	2		SCREW, Airbag Mounting
6	5026 007AA	1		SWITCH, Speed Control, Left
7	5026 006AA	1		SWITCH, Speed Control, Right
-8	6505 087AA-	2		SCREW, Hex Head, M4.2x1.41,
				Speed Control Switch to Air Bag
-9				SWITCH, Remote Radio
	4685 728AB-	1		Right
	4685 729AB-	1		Left
-10				HOUSING, Steering Column
	4685 713AB-	1	U, Z	-
	5082 011AA-	1	C, Y	
11				SWITCH, Multifunction

CHRYSLER - MINI	VAN (RG)			
	LINE	BODY	ENGINE	TRANSMISSION
SERIES	LINE	BODT	ENGINE	IKANSIVIISSION
H = High Line	C = Chrysler AWD	52 = Short Wheel	EGA, EG0=3.3L V6 MPI	DGL = 4  spd. Auto.  (41TE)
P = Premium	Y = Chrysler FWD	Base	EDZ, ED0 = $2.4L$ 4 Cyl DOHC	DDR = 5 Speed Manual
S = Sport	K = C hrysler AWD	53 = Long Wheel	ENJ, EN0= 2.5L 4 Cyl Turbo	DG0 = All Automatic Trans
	(RHD)	Base		DBB = All Manual Trans
	H = Chrysler FWD			
	(RHD)			

	1)	2
15)		6
	13	(14)

	PART	0.77			DODY	- I			DESCRIPTION .
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4685 711AA	1	U, Z						
		1	C, Y						,
12									CLOCKSPRING
	4685 712AC	1	U, Z						Up to 5/10/04
		1	C, Y						Up to 5/10/04
	5082 050AA	1	U, Z						After 5/10/04
		1	C, Y						After 5/10/04
13									DAMPER, Steering Wheel
	4680 579AA	1	C, Y			EDZ			
	4680 580AA	1	C, Y			EGA			
	4680 581AA	1	C, Y			ENJ			
	4680 582AA	1	U, Z			EDZ			
	4680 583AA	1	U, Z			EGA			
	4680 584AA	1	U, Z			ENJ			
	4680 595AA	1	C, Y			ENR	DGL		
	4680 596AA	1	U, Z			ENR	DGL		
14									COVER, Steering Wheel, Withou
									Speed Control
	4685 772AA	1							Right
	4685 773AA	1							Left
15									COVER, Steering Wheel Back
	1AP40 1DVAA	1							[D5] With Leather and Radio
									Controls
	1AP40 1J8AA	. 1							[J3] With Leather and Radio
									COntrols

S = Sport

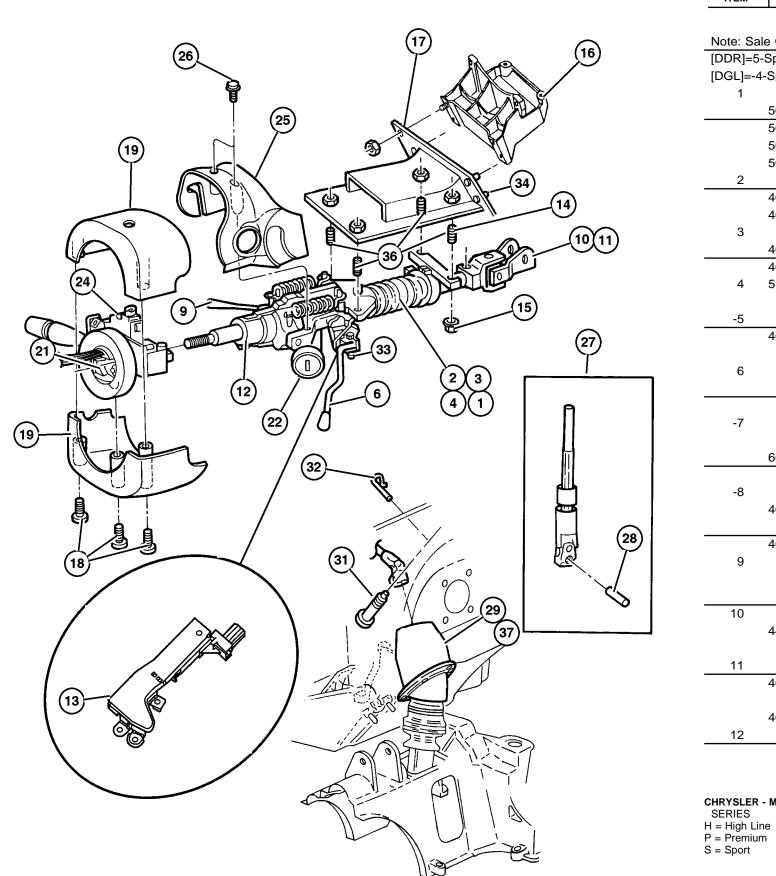
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

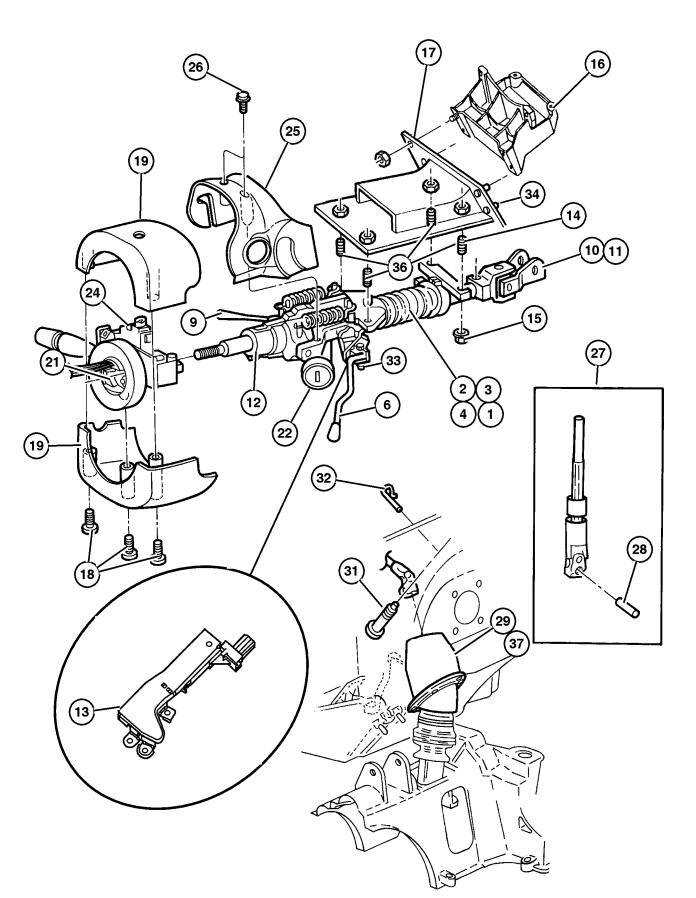
BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

**«** 



ITEM	PART	QTY	LINE	SEDIES	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
I I E IVI	NUMBER	QIT	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
.1-4 0-	l- OI								
	le Codes -Speed Manual	I Transn	niccion						
	-Speed Manual								
1	opood Adiom	allo IIai	101111001011						COLUMN, Steering
•	5057 205AD	1	C, Y				DDR		Without Tilt
	5057 204AD	<u>·</u> 1	C, Y				DGL		Without Tilt
	5057 206AD	1	C, Y				DDR		With Tilt
	5057 207AD	1	C, Y				DGL		With Tilt
2			•						COLUMN, Steering, Tilt
	4680 732AE	1	U, Z				DDR		
	4680 751AD	1	U, Z				DGL		
3									COLUMN, steering, non tilt
	4680 701AD	1	U, Z				DGL		
	4680 702AD	1	U, Z				DDR		
4	5127 719AA	1	U, Z				DDR		COLUMN PACKAGE, Steering, Rig
									Hand Drive
-5									COVER, Steering Column
	4690 413	2	U, Z				DDR		
		2	U, Z				DGL		
6									LEVER, Gearshift, Serviced with
									Steering Column, (NOT
									SERVICED) (Not Serviced)
-7									SCREW, .164-18x1.00, Gearshift
									Mounting
	6035 937AA-	3	U, Z				DGL		
		5	C, Y				DGL		
-8									SPRING, Gearshift Lever
	4690 242AB-	1	U, Z				DGL		
		1	C, Y				DGL		
	4690 961AB-	1	C, Y				DDR		
9									LEVER, Tilt Column Release,
									Service with Steering Columnn,
									(NOT SERVICED) (Not Serviced)
10	4.470.004						<b>D</b> .O.I.		COUPLING, Steering
	4470 934	1	U, Z				DGL		
44		1	U, Z				DDR		CLIAFT Internacions
11	4000 000AD		C V				DCI		SHAFT, Intermediate
	4680 800AB	1	C, Y C, Y				DGL DDR		
	4680 602AA	1 1	C, Y C, Y				אטט		
12	4000 002AA	'	C, 1						SNAP RING, Steering Column, .687
12									SNAP KING, Steeling Column, :007
	- MINIVAN (RG)—					ENGINE			TDANIONICOSON
SERIES I = High Liı	LINE ne C = Chr	ysler AWI		BODY = Short Wheel	EG	ENGINE A, EG0=3.3L	. V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
e Premiur	Y = Chry	sler FWI	)	Base	ED	Z, ED0 = 2.4	L 4 Cyl DOH		DDR = 5 Speed Manual
s = Sport	K = C hr (RHD	rysler AW	D 53	= Long Wheel Base	EN	J, EN0= 2.5L	. 4 Cyl Turbo		DG0 = All Automatic Trans DBB = All Manual Trans
	H = Chr	ýsler FW[	)	2400					222 - All Mariadi Hario
	(RHD	))							



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6032 364	1	U, Z				DGL		
	0032 304	<u>'</u> 1	U, Z				DDR		
13		•	0, 2				DDIX		INTERLOCK, steering column
	4690 805AC	1	U, Z				DGL		
		1	C, Y				DGL		
14	6507 188AA	4							STUD, M6x1.00mmx48.80mm,
									Steering Column Mounting Upper
15									NUT AND WASHER, Hex, M6x1
	6503 014	4	U, Z						
	6507 684AA	2	C, Y						
16	5020 873AA	1	C, Y						BRACKET, Steering Column
17									PANEL, Instrument, Reference Only,
									(NOT SERVICED) (Not Serviced)
18	6034 678	3							SCREW, Self Piercing, .164-15-1
19									SHROUD, Steering Column
	RG55 XDVAB	1	U, Z						Without Traction Control [D5], Righ
	DO55 7 10 A D								Hand Drive
	RG55 ZJ8AB	1	U, Z						Without Traction Control [J3], Right Hand Drive
	SK60 XDVAB	1	U, Z						Without Traction Control, With
	SKOU ADVAD	1	Ο, Ζ						Power Folding Mirror [D5], Right
									Hand Drive
	SK60 ZJ8AB	1	U, Z						Without Traction Control, With
	5100 Z30AB	1	0, 2						Power Folding Mirror [J3], Right
									Hand Drive
	SU71 XDVAB	1	U, Z						With Traction Control [D5], Right
			,						Hand Drive
	SU71 ZJ8AB	1	U, Z						With Traction Control [J3], Right
									Hand Drive
	SU72 XDVAB	1	U, Z						With Traction Control, With Power
									Folding Mirror [D5], Right Hand
									Drive
	SU72 ZJ8AB	1	U, Z						With Traction Control, With Power
									Folding Mirror [J3], Right Hand
									Drive
	XB77 XDVAA	1	C, Y						Without Traction Control [D5]
	XB77 ZJ8AA	1	C, Y						Without Traction Control [J3]
	YJ31 XDVAA	1	C, Y						Without Traction Control, With
	)/10/ <b>=</b> 15.5		0.11						Power Folding Mirror, Tilt [D5]
	YJ31 ZJ8AA	1	C, Y						Without Traction Control, With
									Power Folding Mirror, Tilt [J3]

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K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

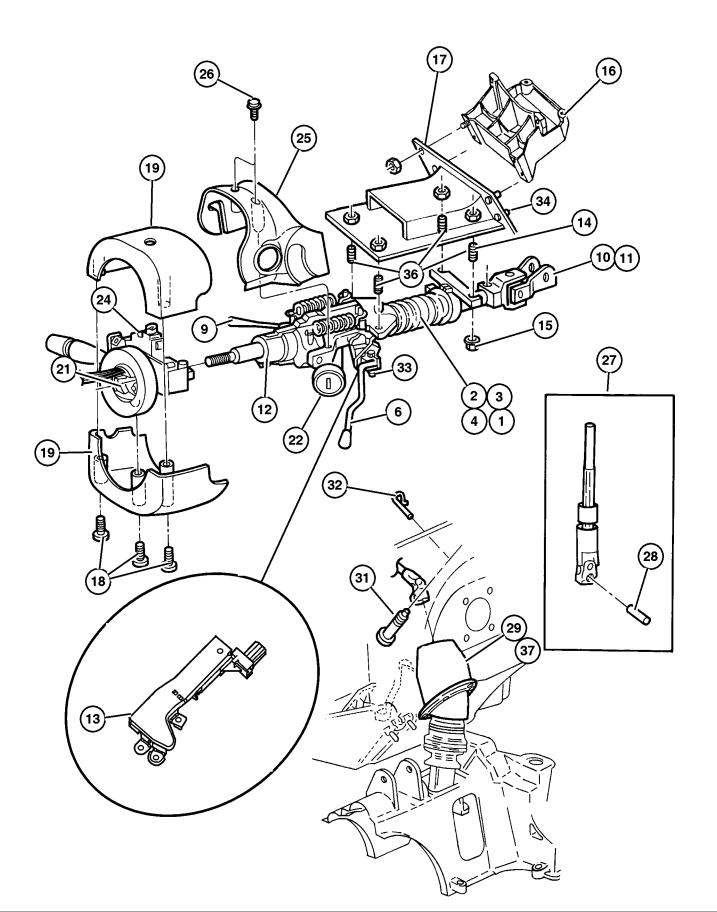
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DDR = 5 Speed Manual
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YJ32 XDVAA	1	C, Y						Without Traction Control, With
									Power Folding Mirror, Tilt [J3]
	YJ32 ZJ8AA	1	C, Y						Without Traction Control, With
									Power Folding Mirror, Tilt [J3]
	ZP54 XDVAA	. 1	C, Y						With Traction Control Without Tilt
									[D5]
	ZP54 ZJ8AA	1	C, Y						With Traction Control Without Tilt
									[J3]
	ZP60 XDVAA	. 1	C, Y						With Traction Control, Tilt and
									Power Mirror [D5]
	ZP60 ZJ8AA	1	C, Y						With Traction Control, Tilt and
									Power Folding Mirror [J3]
	ZP61 XDVAA	1	C, Y						Without Traction Control, With Tilt
									and Power Folding Mirror [D5]
	ZP61 ZJ8AA	1	C, Y						Without Traction Control, With Tilt
									and Power Folding Mirror [J3]
	ZP62 XDVAA	. 1	C, Y						With Traction Control and Power
									Folding Mirror Without Tilt [D5]
	ZP62 ZJ8AA	1	C, Y						With Traction Control and Power
									Folding Mirror Without Tilt [J3]
	ZP63 XDVAA	. 1	C, Y						Without Traction Control and Tilt,
									With Power Folding Mirror [D5]
	ZP63 ZJ8AA	1	C, Y						Without Traction Control and Tilt,
		_	• • •						With Power Folding Mirror [J3]
-20	6036 510AA-	2	C, Y						SCREW, Pan Head Tapping, .164-
0.4									32x.750, Shroud to Column
21	4005 74040								CLOCKSPRING
	4685 712AC	1	U, Z						Up to 5/10/04
	5000 050 A A	1	C, Y						Up to 5/10/04
	5082 050AA	1	U, Z						After 5/10/04
00		1	C, Y						After 5/10/04
22	4600 019AP	4	11 7				DDR		HOUSING, Steering Column Lock
	4690 918AB 4690 920AB	1 1	U, Z U, Z				DGL		
	5057 195AA	1	0, Z C, Y				DDR		
	5057 195AA 5057 194AA	1	C, 1 C, Y				DGL		
-23	3031 134AA	ı	Ο, Ι				DGL		TRIM RING, Ignition Key Cylinder
	4685 774AA-	1	U, Z				DGL		
		1	U, Z				DDR		
		1	C, Y				DGL		
		•	-, .				- <b></b>		

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K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

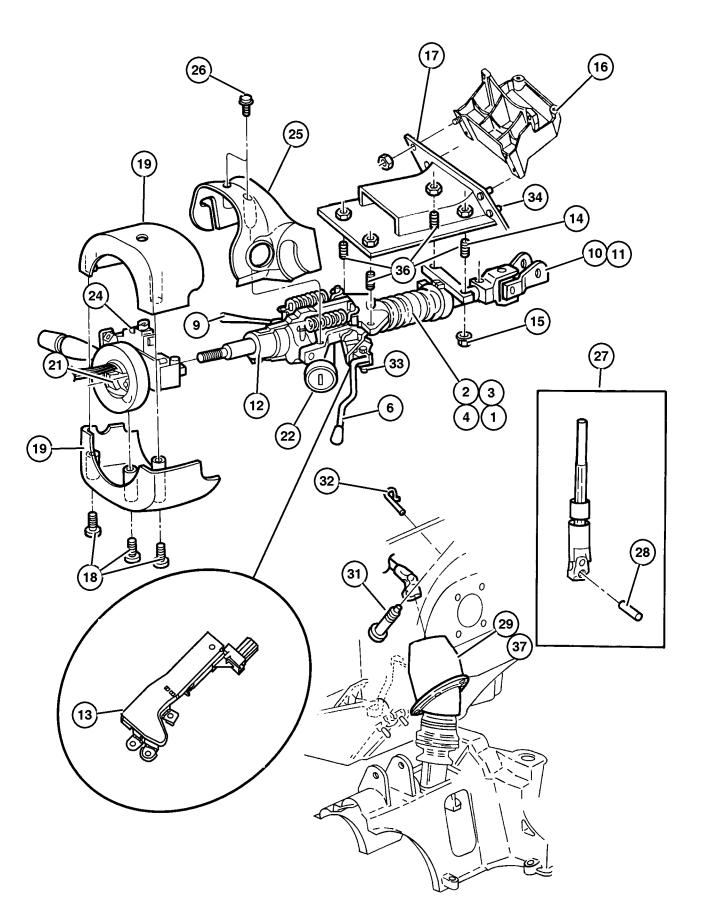
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
		1	C, Y				DDR		
24									HOUSING, Steering Column
	4685 713AB	1	U, Z						
	5082 011AA	1	C, Y						
25	1000 50511						5.01		SHROUD, Steering Column
	4680 505AA	1	U, Z				DGL		With Tilt
	4680 506AA	1	U, Z				DGL		Without Tilt
	4680 507AA	1	U, Z				DDR DDR		With Tilt
	4680 508AA 4680 565AC	<u>1</u> 1	U, Z C, Y				DGL		Without Tilt With Tilt
	4680 566AC	1	C, Y				DGL		Without Tilt
	4680 586AB	1	C, Y				DDR		With Tilt
	4680 587AB	1	C, Y				DDR		Without Tilt
26	6035 142	2	U, Z				DDIK		SCREW, .164-32x1.00
27	4680 445AB	1	U, Z						COUPLING, Steering, Right Ha
			- ,						Drive
28	6503 985	1							PIN, Spring, M8.4x30x1.60
29	4680 603AA	1	C, Y						COVER, Dash Seal
-30	6034 978	3							SCREW, Hex Flange Head Tap
									.19-16x1.00
31	5015 627AA	1							BOLT, Special Head Locking, N
									25x42.50
32	5015 626AA	1							PIN, Hair, .250 Dia x.766x.059
33									PIN, M5x50.00
	6504 628	1	U, Z				DGL		
		1	C, Y				DGL		
34									RIVET, .197 Grip187375
	6033 864	4	U, Z				DGL		
25		4	U, Z				DDR		DOLT Charming Inner Diver
-35	E0E7 110AA	2	C V				DCI		BOLT, Steering Inner Pivot
	5057 112AA-	2	C, Y				DGL		
36	6507 921AA	2 4	C, Y C, Y				DDR		STUD
37	4680 353	1	U, Z						COVER AND SHIELD, Dash, R
37	+000 333	'	0, 2						Hand Drive
-38									BEARING, Steering Column
50	4690 344AB-	1	U, Z				DGL		[XSL]
		<u>·</u> 1	U, Z				DDR		[SUA]
		1	U, Z				DGL		[XSL] [SUA]
-39			•						LEVER, Tilt Column Release

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K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

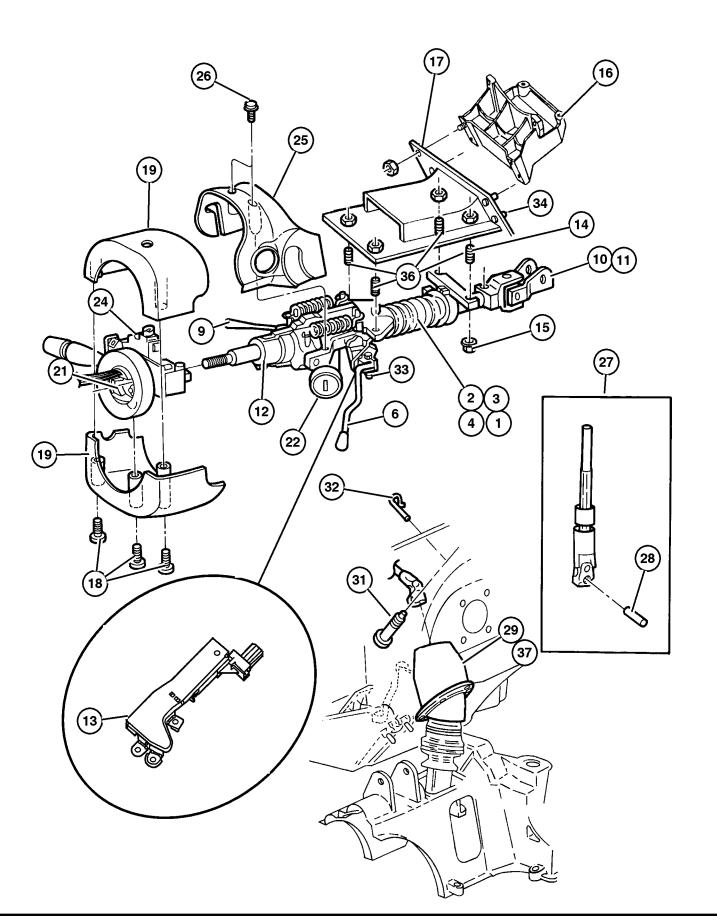
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DDR = 5 Speed Manual
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
	4690 143	1	U, Z				DDR		
		1	U, Z				DGL		
-40									BUMPER, Tilt Lever
	5057 163AA-	1	C, Y				DDR		
		1	C, Y				DGL		
-41									SCREW, Pan Head Tapping, .125-
									40x.437
	6035 021	1	U, Z				DGL		[XSL] [SUA]
		1	U, Z				DDR		
		1	U, Z				DDR		[SUA]
		1	C, Y				DGL		[XSL]
-42	4680 356	1	U, Z						SHELL, Dash Silencer
-43									WEDGE
	4690 570	2	U, Z				DGL		[XSL]
		2	U, Z				DDR		
		2	U, Z				DDR		[SUA]
		2	U, Z				DGL		[XSL] [SUA]

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K = C hrysler AWD (RHD)

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BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

### Gear, Rack and Pinion and Attaching Parts Figure 019-321

_	1	9
(5)		$\sim$
8		
	(6)	
7		(10)
		1
(4)		
	(2) (3)	
	0	(8)
		(11)—(1)
		(7)

	PART	071		050150	Denv				DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co	ode:								
[EDZ]=2	.4L 4 Cylinder D	OHC 1	16V SMPI	Engine					
EGA]=3	.3L V6 SMPI E	ngine							
ENJ]=2.	5L 4 Cylinder 1	6V Tur	bo Diesel I	Engine					
ENR] =	2.8L 4 Cylinder	Turbo	Diesel Eng	gine					
1	-								GEAR, Power Steering
	4766 417AC	1	C, Y			EDZ			-
	4766 415AC	1	C, Y			EGA			
	4766 416AC	1	C, Y			ENJ,			
						ENR			
	4766 303AC	1	U, Z						
2	6504 585	1							SCREW AND WASHER, Hex Head
									M14-2x95, Gear Mounting
3	6505 824AA	1	U, Z						SCREW, Hex Head, M6x1x20, Gea
									Mounting
4	6505 655AA	2	C, Y						SCREW AND WASHER, Hex Head
5									NUT, Lock
	6502 835	2	C, Y						Gear Mounting
		1	U, Z						Gear Mounting
6	6502 698	1							NUT, Hex Flange Lock
7	6505 347AA	2							NUT, Steering Gear Tie Rod End
8	6507 629AA	2	U, Z						NUT, Steering Gear Lock
9	4743 133AB	1	U, Z						SHIELD, Heat, Steering Gear
10	6504 657	2	U, Z						SCREW, Hex Head, M8 x 1.25 x 1
									00, Heat Shield Attaching
11									END, Tie Rod
	5066 373AA	2	C, Y			EDZ			
		2	C, Y			EGA			
		2	C, Y			ENJ,			
						ENR			
-12									LINK, Steering
	4690 876AA-	1	U, Z				DGL		[XSL]
		1	U, Z				DGL		[XSL] [SUA]
		1	C, Y				DGL		[XSL]
		1	C, Y				DGL		[XSL] [SUA]
-13	4743 704AA-	1	C, Y						RING, Adapter Steering Gear
									-

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K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### Power Steering Pump 2.4L [EDZ] Engine Figure 019-510

6	7			
3		8		6 5
1	2		3	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	les Codes;								
[EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	l Engine					
1	4743 969AB	1				EDZ			PUMP, Power Steering
2	4612 383	1				EDZ			PULLEY, Power Steering Pump
3	6506 019AA	4				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x30, Power Steering
									Bracket To Block
4	4612 521	1				EDZ			BRACKET, Power Steering Pump,
									Pivot
5	6500 399	3				EDZ			BOLT, Hex Head, M10x1.5x20, Pivot
									Bracket To Pump
6	6101 448	1				EDZ			NUT AND WASHER, Hex Nut-Coned
									Washer, M10 x 1.5, Power Steering
									Pump Adjustment
7	6501 775	1				EDZ			BOLT, Special Head, M10x1.5x40,
									Power Steering Pump Adjuster
8	4612 520	1				EDZ			BRACKET, Power Steering Pump
9	6502 955	1				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x90, Power Steering Pump
									Adjustment
-									

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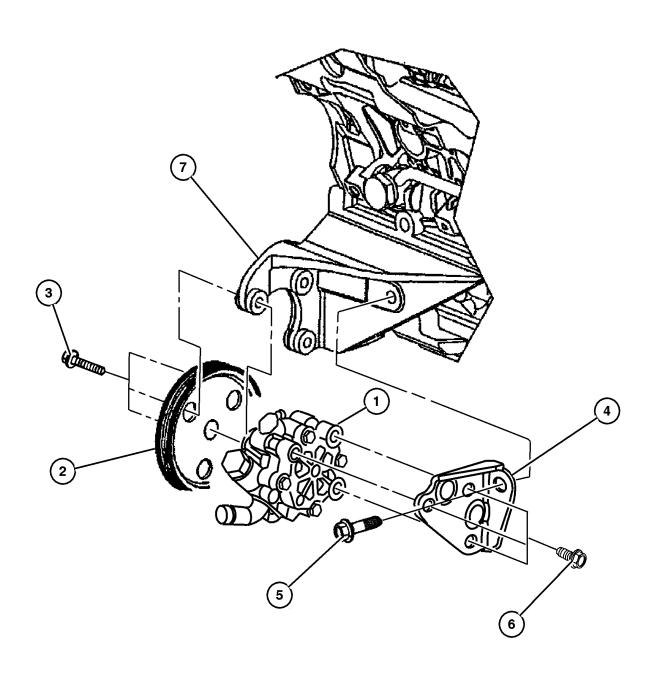
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

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### Power Steering 2.5L [ENJ], 2.8L [ENR] Diesel Engine Diesel Figure 019-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sal	es Codes;								
[ENJ] = 2	.5L 4 Cylinder	16V Tu	ırbo Diesel	Engine					
1	4743 974AB	1		-		ENJ,			PUMP, Power Steering
						ENR			
2	4861 634AA	1				ENJ,			PULLEY, Power Steering Pump
						ENR			
3	4864 603	1				ENJ,			BOLT, Hex Flange Head, M8x40
						ENR			
4	4861 632AA	1				ENJ,			BRACE, Power Steering Pump
						ENR			
5	6101 514	1				ENJ,			BOLT AND WASHER, Hex Head,
						ENR			M10x1.5x35
6	6101 452	3				ENJ,			SCREW AND WASHER, Hex Head,
						ENR			M8x1.25x20
7									BRACKET
	5096 233AA	1				ENR	DGL		
		1				ENJ	DDR		
-8	6500 136	2				ENJ,			SCREW AND WASHER, Hex Head,
						ENR			M6x1x14, Pressure Line to Oil Pan
_									

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

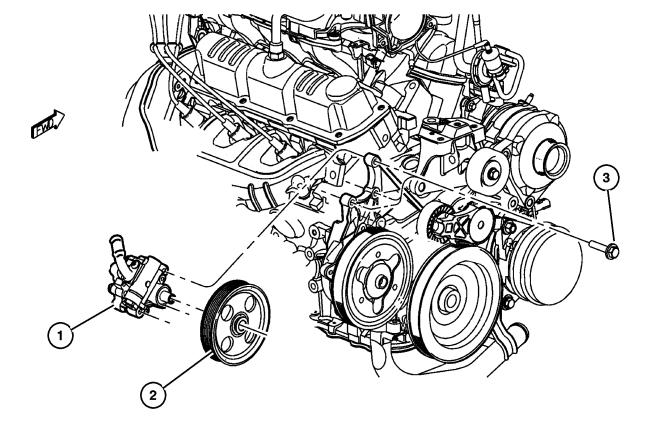
BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### Power Steering Pump 3.3L [EGA] Engine Figure 019-530

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sal	es Codes;								
[EGA] = 3	3.3L V6 SMPI	Engine							
1	4743 060AB	1				EGA			PUMP, Power Steering
2	4861 540AA	1				EGA			PULLEY, Power Steering Pump
3									SCREW AND WASHER, Hex Head
									(NOT SERVICED) (Not Serviced)



S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

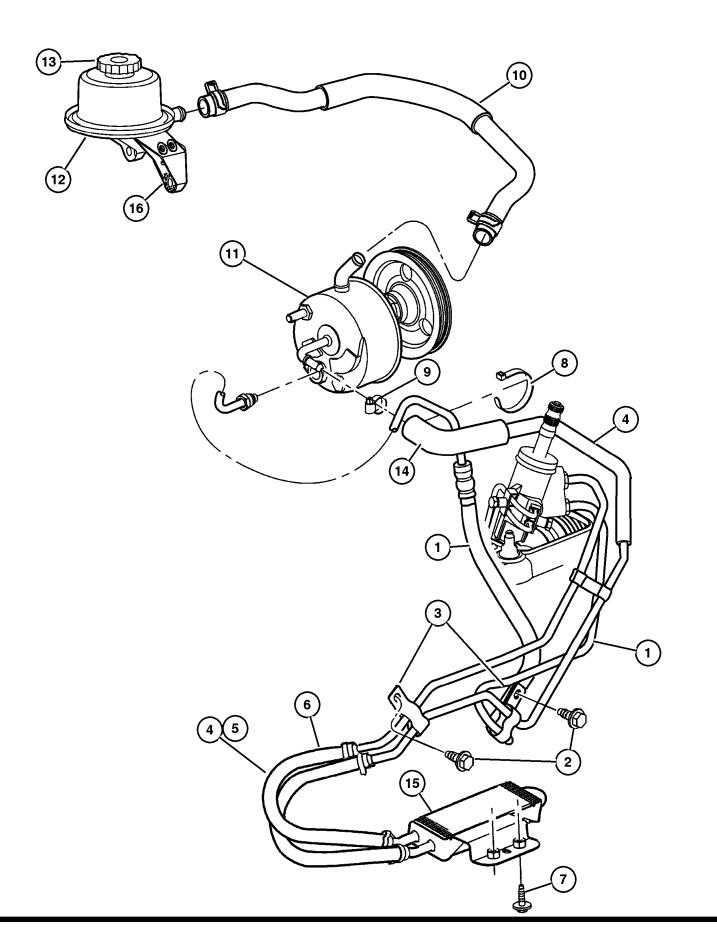
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

### Hoses, Power Steering, 2.4L [EDZ] Engine Figure 019-720

PART



			LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	ales Codes;								
[EDZ] =	2.4L 4 Cylinder	DOHC	16V SMP	l Engine					
[EGA] =	3.3L V6 SMPI I	Engine							
1									HOSE, Power Steering Pressure
	4743 970AB	1	U, Z			EDZ			
	4743 450AC	1	C, Y			EDZ			
2	6503 543	2				EDZ,			BOLT AND CONED WASHER, Hex
						EGA			Head, M8x1.25x25
3	4694 846	2				EDZ			BRACKET, Power Steering Hose
4	4743 905AA	1	U, Z			EDZ			HOSE AND COOLER, Power
									Steering Return
5	4743 901AB	1	C, Y			EDZ			HOSE, Power Steering Return, With
									Cooler
6	5138 969AA	1	U, Z			EDZ			HOSE, Power Steering Return,
									Without Cooler
7	6102 396AA	2				EDZ,			SCREW AND WASHER, Oval Head,
						EGA			M6x1x25
8	5073 039AA	1				EDZ			STRAP, Tie, Bag of 50
9	6035 824	1				EDZ			CLAMP, Power Steering Hose
10	4743 496AA	1				EDZ			HOSE, Power Steering
11									PUMP, Power Steering, [Reference
									See Group 019 Illus.510], (NOT
									SERVICED) (Not Serviced)
12	4743 063AA	1				EDZ			RESERVOIR, Power Steering Pump,
									Cap Included
13	5011 231AB	1				EDZ			CAP, Power Steering Reservoir
14	5114 531AA	1	U, Z			EDZ			HOSE, Power Steering
15	4743 140AC	1	U, Z			EDZ			COOLER, Power Steering
16	6505 336AA	3				EDZ			SCREW AND WASHER, Head Head
									Lock, M8-1.25x30.00

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

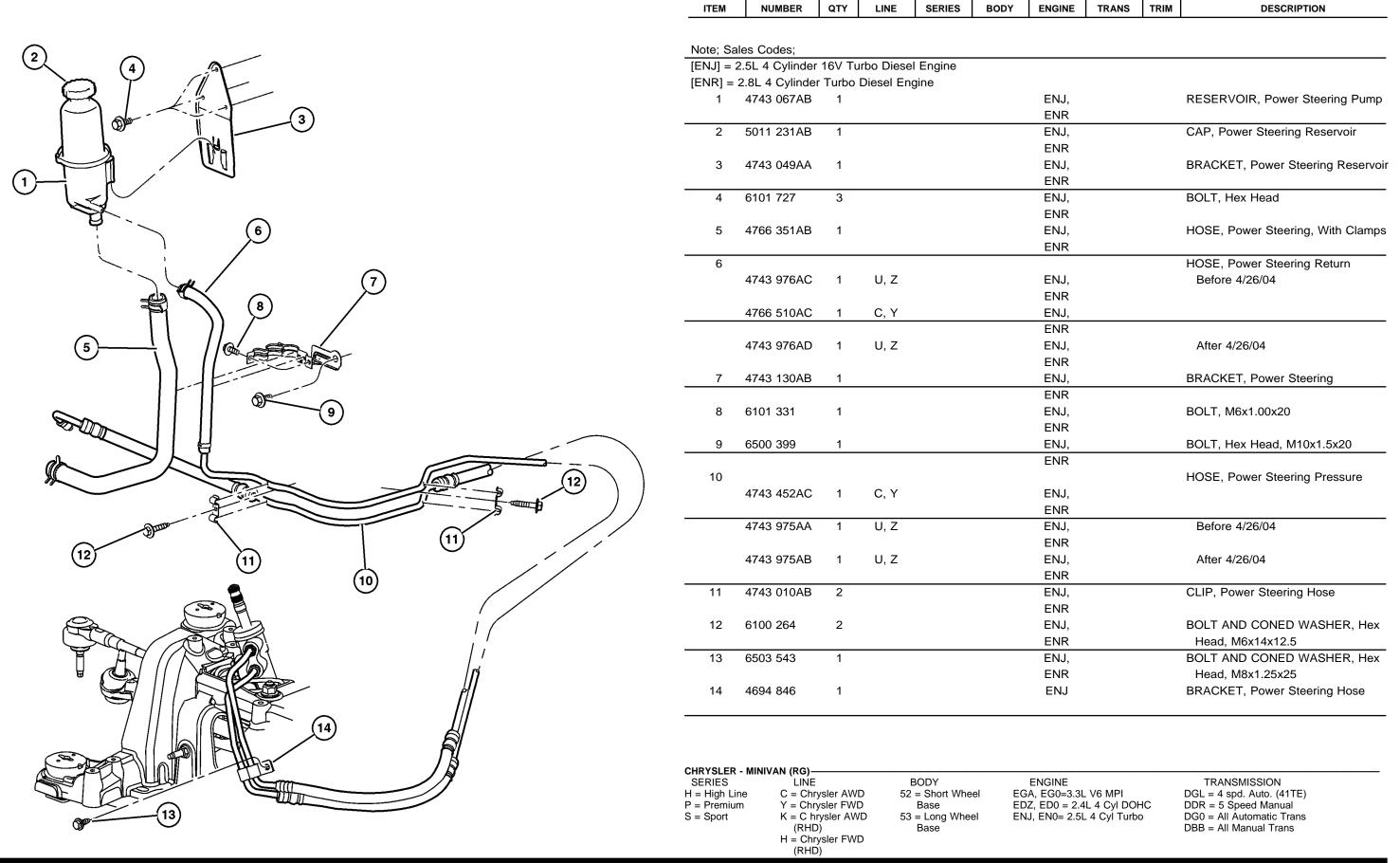
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

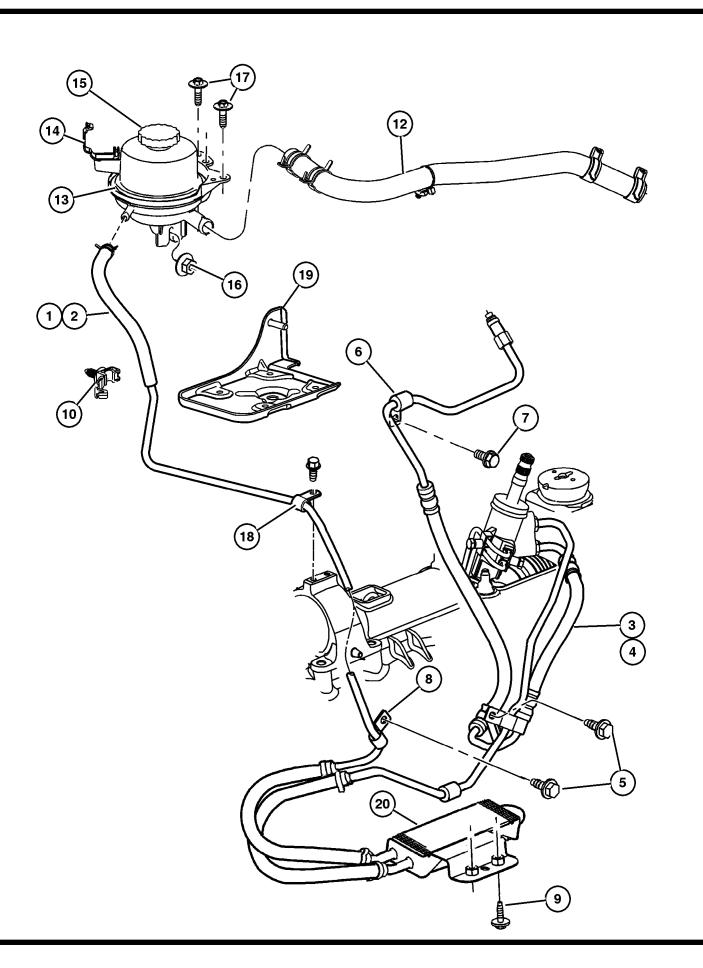
DG0 = All Automatic Trans DBB = All Manual Trans

#### Hoses, Power Steering, 2.5L [ENJ] Diesel Engine Figure 019-730

PART



### Hoses, Power Steering, 3.3L [EGA] Engine Figure 019-740



ITE**	PART	0.57	1 18-15-	OFFICA	BODY	FNOWE	TDANO	TD	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
.1-4 0.	-l Ol								
	ales Codes; 2.4L 4 Cylinder	DOHC	16\/ SMP	I Engine					
_	3.3L V6 SMPI		10 V OIVII	Lingine					
	O.OL VO CIVII I	Liigiiio							HOSE, Power Steering Return
•	4766 902AD	1	C, Y			EGA			With Cooler
	5138 969AA	1	U, Z			EGA			Without Cooler
2			,						HOSE AND COOLER, Power
									Steering Return
	4743 903AB	1	U, Z			EGA			Before 4/26/04
	4743 903AC	1	U, Z			EGA			After 4/26/04
3									HOSE, Power Steering Pressure
	4743 965AA	1	U, Z			EGA			Before 4/26/04
	4743 965AB	1	U, Z			EGA			After 4/26/04
4	4766 033AC	1	C, Y			EGA			LINE, Power Steering Pressure
5	6503 543	2							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25
6	4694 861	1				EGA			BRACKET, Power Steering Hose
7	6101 799	1				EGA			BOLT AND WASHER, Hex Head,
									M8x1.25x20, Power Steering Line
									to Engine Block
8	4694 846	1				EGA			BRACKET, Power Steering Hose
9	6102 396AA	2				EDZ,			SCREW AND WASHER, Oval Head
						EGA			M6x1x25
10	4861 553AC	1	C, Y			EGA			PIN, Push, Power Steering Pump
									Return Hose to ABS Bracket
-11	4546 098	1	C, Y			EGA			CLIP, Power Steering Hose
12	4743 011AC	1				EGA			HOSE, Power Steering Reservoir
13	4743 012AA	1				EGA			RESERVOIR, Power Steering Pump
									with Cap
14	4861 473AA	1				EGA			RETAINER, Throttle Cable
15	5011 231AB	1				EGA			CAP, Power Steering Reservoir
16	6501 730	1				EGA			NUT, Retainer, M6 x 1.00
17	6505 812AA	2	7			EGA			SCREW
18	4682 632	1	U, Z			EGA			CLIP, Tube Attaching
19	4743 045AA	1				EGA			BRACKET, Power Steering Reservoi
20	4742 227AC	1	11 7			EGΛ			COOLER, Power Steering
	4743 237AC	1 1	U, Z C, Y			EGA EGA			
-21	6507 210AA-	1	U, Z			EGA			SCREW AND WASHER, Hex Head,
-21	0001 Z10AA-	ı	U, Z			EGA			Clip Attach
									Onp Attach

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

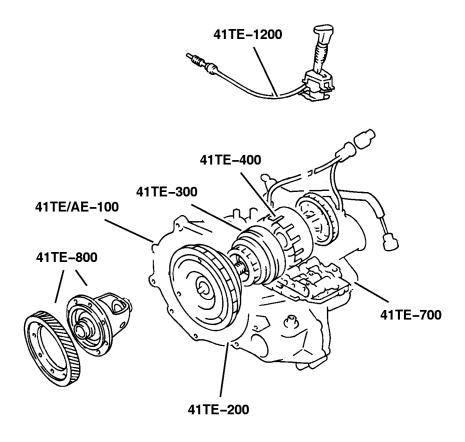
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

## Group – 41TE–AE

### **Automatic Transaxle 4 Speed**

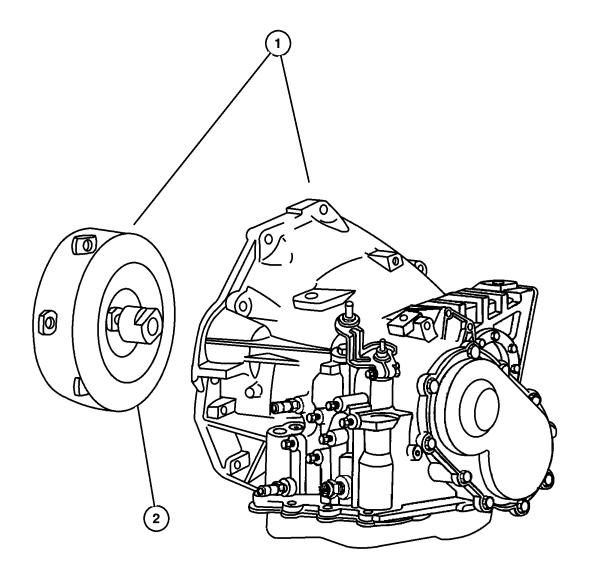


41TE-AE-100	41TE-AE-200	41TE-AE-300	41TE-AE-400
Transaxle Assembly	Case and Extension	Oil Pump	Gear Train
			Front Rear
41TE-AE-700	41TE-AE-800	41TE-AE-1200	
Valve Body	Differential	Gearshift Controls	

#### **GROUP 41TE-AE - Automatic Transaxle 4 Speed**

Illustration Title	Group-Fig. No.
Transaxle Assembly Transaxle Assembly [DGL]	Fig. 41TE-AE-110
Case and Extension	
Transaxle Mounting [EDZ + DGL]	Fig. 41TE-AE-210
Transaxle Mounting [EGA + DGL]	Fig. 41TE-AE-220
Case, Extension & Solenoid [DGL]	Fig. 41TE-AE-230
Engine Strut [EGA]	Fig. 41TE-AE-240
Collar, Structural [EDZ]	Fig. 41TE-AE-250
Oil Pump	
Pump, Oil & Reaction Shaft [DGL]	Fig. 41TE-AE-310
Gear Train	
Shaft, Transfer [DGL]	Fig. 41TE-AE-410
Clutch, Input Shaft [DGL]	Fig. 41TE-AE-420
Gear Train [DGL]	Fig. 41TE-AE-430
Valve Body	
Valve Body [DGL]	Fig. 41TE-AE-710
Accumulator Pistons & Springs [DGL]	Fig. 41TE-AE-720
Parking Sprag [DGL]	Fig. 41TE-AE-730
Differential	
Differential [DGL]	Fig. 41TE-AE-810
Gearshift Controls	
Controls, Gearshift, Column Shaft [DGL]	Fig. 41TE-AE-1210
	5

## Transaxle Assembly [DGL] Figure 41TE-AE-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ransmission Pa	ackage	Includes T	orque Con	verter				
Sales Co	odes: II Wheel Drive								
_	Speed Automa	atic Tran	nsmission						
_	4L 4 Cylinder [								
-	.3L V-6 Engine								
-	.8L 4 Cylinder	16V Tui	bo Diesel	Engine					
1									TRANSAXLE PACKAGE, WITH TORQUE CONVERTER
	5138 317AA	1	Y, Z			EGA	DGL		
	5138 418AA 5139 319AA	1 1	C, U			EGA ENR	DGL DGL		[AWD]
	5139 319AA 5138 315AA	1				EDZ	DGL		
2	2.23 0.0701	•							CONVERTER PACKAGE, Torque
	5018 956AB	1				EDZ	DGL		
	5093 926AB	1				EGA,	DGL		
						ENR			
									_
SERIES	- MINIVAN (RG)- LINE			BODY		ENGINE			TRANSMISSION
= High Lir = Premiur = Sport	ne	ysler FWI rysler AW ))	D 52 D /D 53	= Short Whe Base = Long Whee Base	el EG ED	A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOF	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans
*		) ysler FW					-		DBB = All Manual Trans

### Transaxle Mounting [EDZ + DGL] Figure 41TE-AE-210

10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 -1 1 1
	1

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Co	odes:								
OGL]=4	Speed Automa	tic Tran	smission -	- 41TE/AE					
EDZ]=2.	.4L 4 Cyl. DOH	C 16V E	Engine						
	.3L V-6 Engine								
-	.8L 4 Cylinder 1	I6V Tur	bo Diesel	Engine					
1									ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not Serviced)
2	4593 175AB	1				EDZ	DGL		COVER, Transmission Dust
-3	4861 649AA-	1				ENR	DGL		COVER, Starter, Starter To
									Transmission Sound Cover
4									BOLT AND CONED WASHER, Hex
									Head, M6x14x12.5
	6100 264	1				EDZ	DGL		
		1				ENR	DGL		
5	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.2
6									PLATE, Drive Plate
	4567 143	1				EDZ	DGL		
	4736 254AA	1				ENR	DGL		
7	4471 933	1					DGL		PLATE, Drive Plate Backing
8	6503 465	8					DGL		BOLT, Drive Plate and Flywheel
9									CONVERTER PACKAGE, Torque
	5018 956AB	1				EDZ	DGL		
	5093 926AB	1				EGA,	DGL		
4.0						ENR			NIDIOATOR T
10									INDICATOR, Transmission Fluid
	4500 07040					ED7	DOL		Level
	4593 273AG	1				EDZ, EGA	DGL		
	4593 416AC	1				ENR	DGL		
11	4861 645AA	1				EDZ	DGL		TUBE, Filler, Includes Oring
-12	4593 413AA-	1				ENR	DGL		TUBE, Transmission Oil Filler
13	6030 608	1				ENR	DGL		SEAL, Oil Filler Tube
14	0030 000	'				LINIX	DGL		SCREW, M6x1.00x20.00, (NOT
1-7									SERVICED) (Not Serviced)
15	6501 742	2				EDZ	DGL		SCREW, Hex Head, M12x1.75x50
16	333.712								TRANSAXLE, With Torque
									Converter, See Illustration 110,
									(NOT SERVICED) (Not Serviced)

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

### **Transaxle Mounting [EGA + DGL]** Figure 41TE-AE-220

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

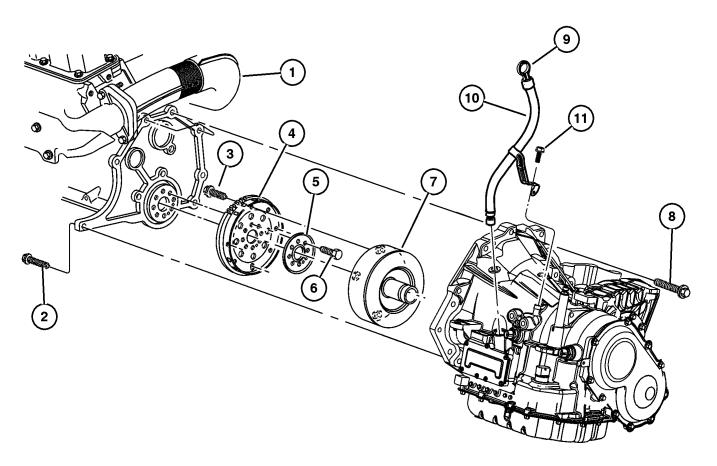
**ENGINE** 

	odes:	is Transmission 44TF/AF			
_	•	ic Transmission - 41TE/AE			
-	2.4L 4 Cyl. DOHC	5 16V Engine			
-	3.3L V-6 Engine	CV Turk a Diagol France			
ENK]=2	2.8L 4 Cylinder 1	6V Turbo Diesel Engine			ENGINE Complete Con France
1					ENGINE, Complete, See Engine
					Group, (NOT SERVICED) (Not
					Serviced)
2	6501 742	5	EGA		SCREW, Hex Head, M12x1.75x50
3	6504 383	4		DGL	BOLT, Hex Head, M10x1.50 x 13.2
4	4736 832AB	1	EGA		PLATE, Torque Converter Drive
5	4471 933	1		DGL	PLATE, Drive Plate Backing
6	6503 465	8		DGL	BOLT, Drive Plate and Flywheel
7	5093 926AB	1	EGA,	DGL	CONVERTER PACKAGE, Torque
			ENR		
8	6501 742	5	EGA		SCREW, Hex Head, M12x1.75x50
9	4593 273AG	1	EDZ,	DGL	INDICATOR, Transmission Fluid
			EGA		Level
10	4861 557AA	1	EGA	DGL	TUBE, Filler, Includes Oring
11					SCREW, M6x1.00x20.00, (NOT
					SERVICED) (Not Serviced)
					- , (

TRIM

DESCRIPTION

TRANS



CHRYSLER - MINIVAN (RG)-SERIES LINE

S = Sport

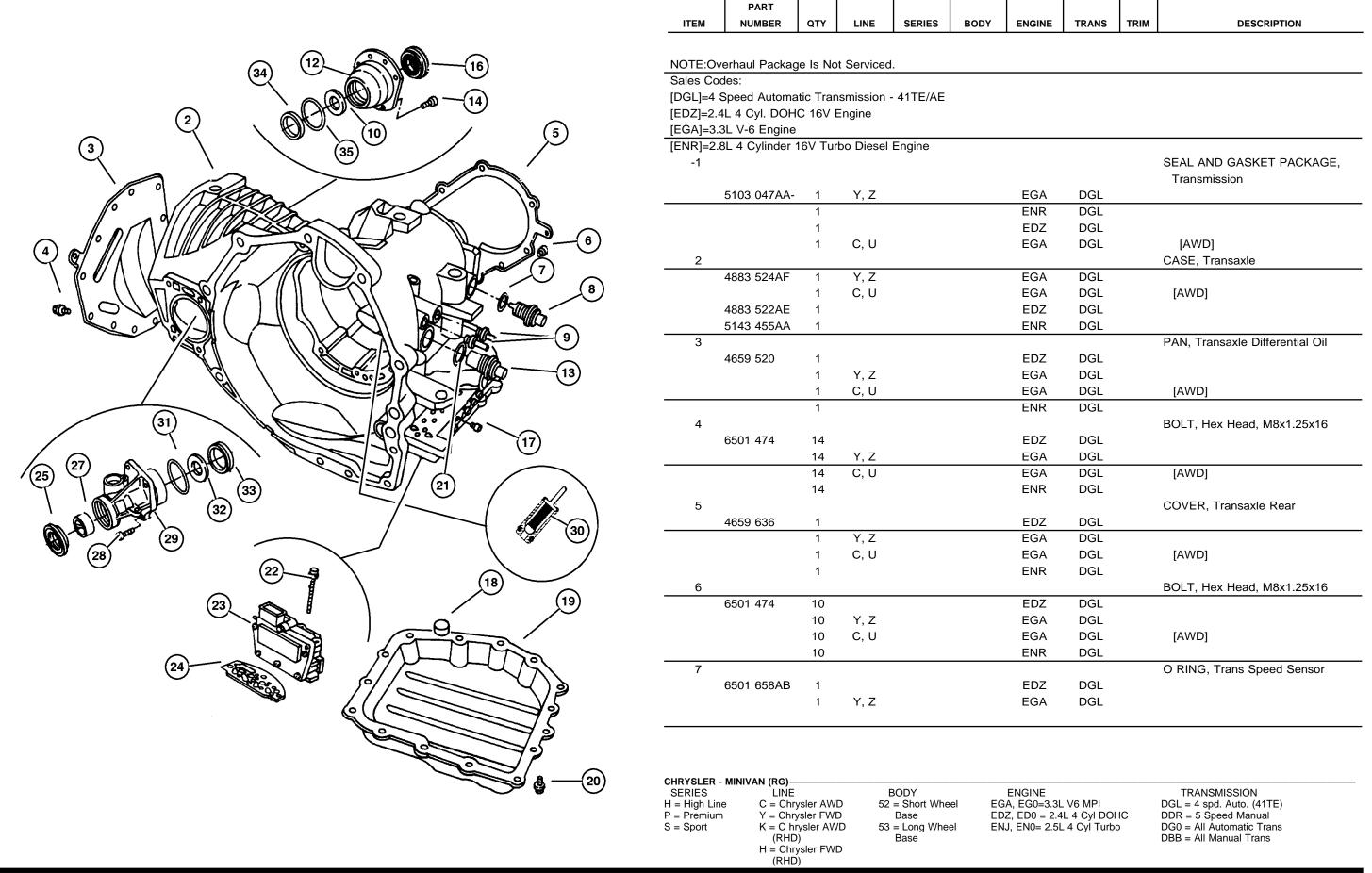
H = High Line C = Chrysler AWD P = Premium

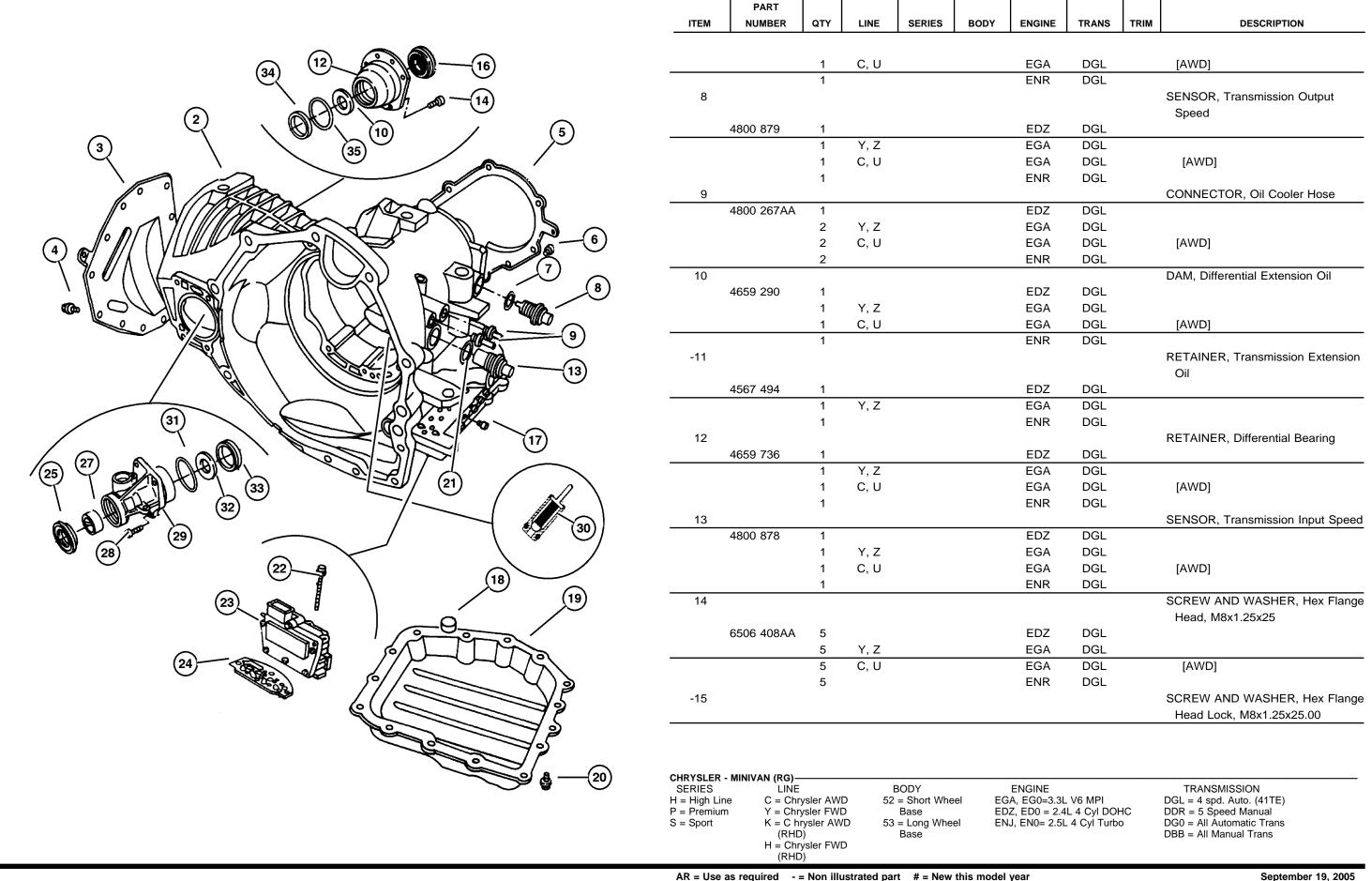
Y = Chrysler FWD K = C hrysler AWD (RHD) H = Chrysler FWD (RHD)

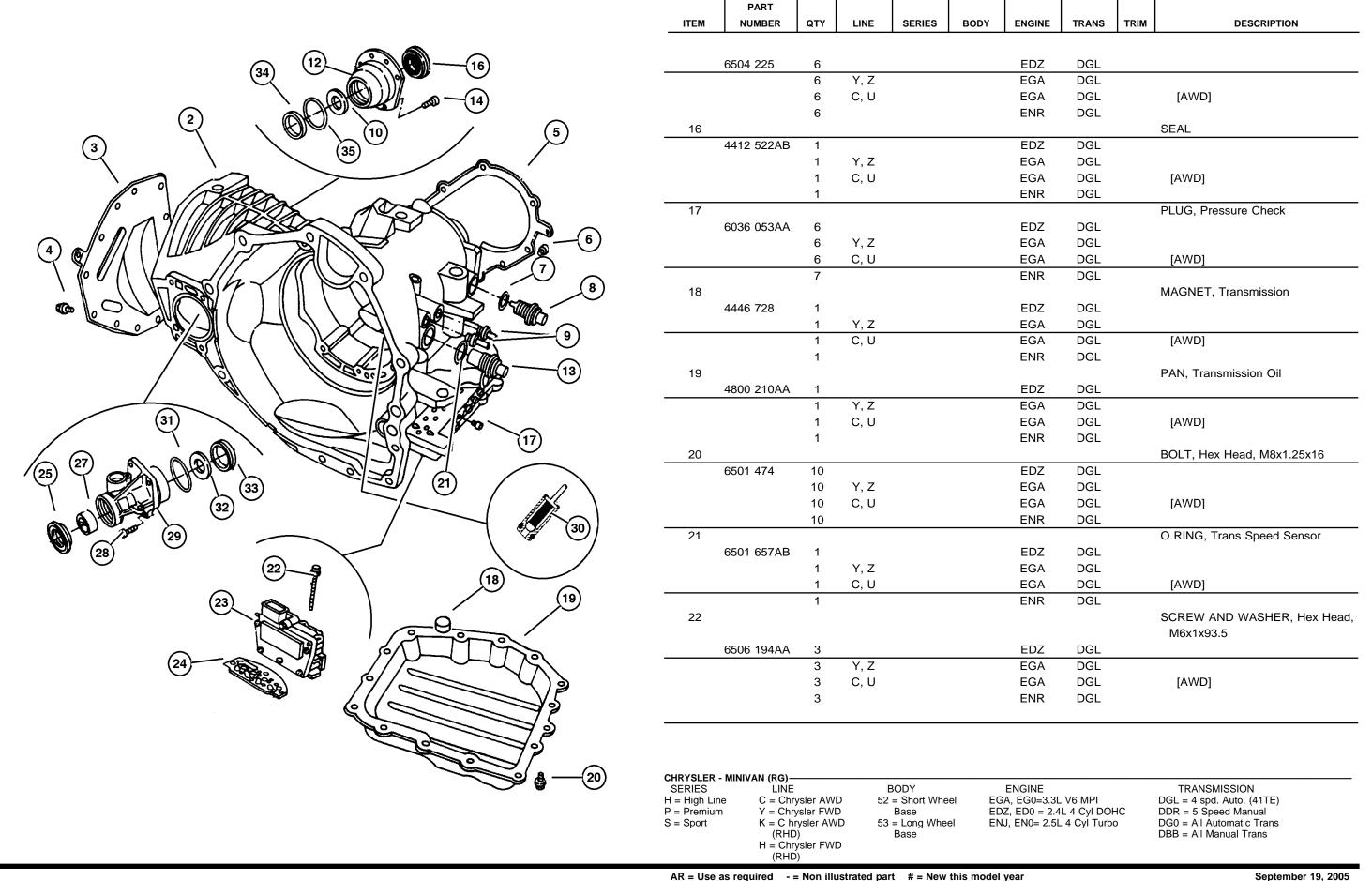
BODY 52 = Short Wheel Base 53 = Long Wheel Base

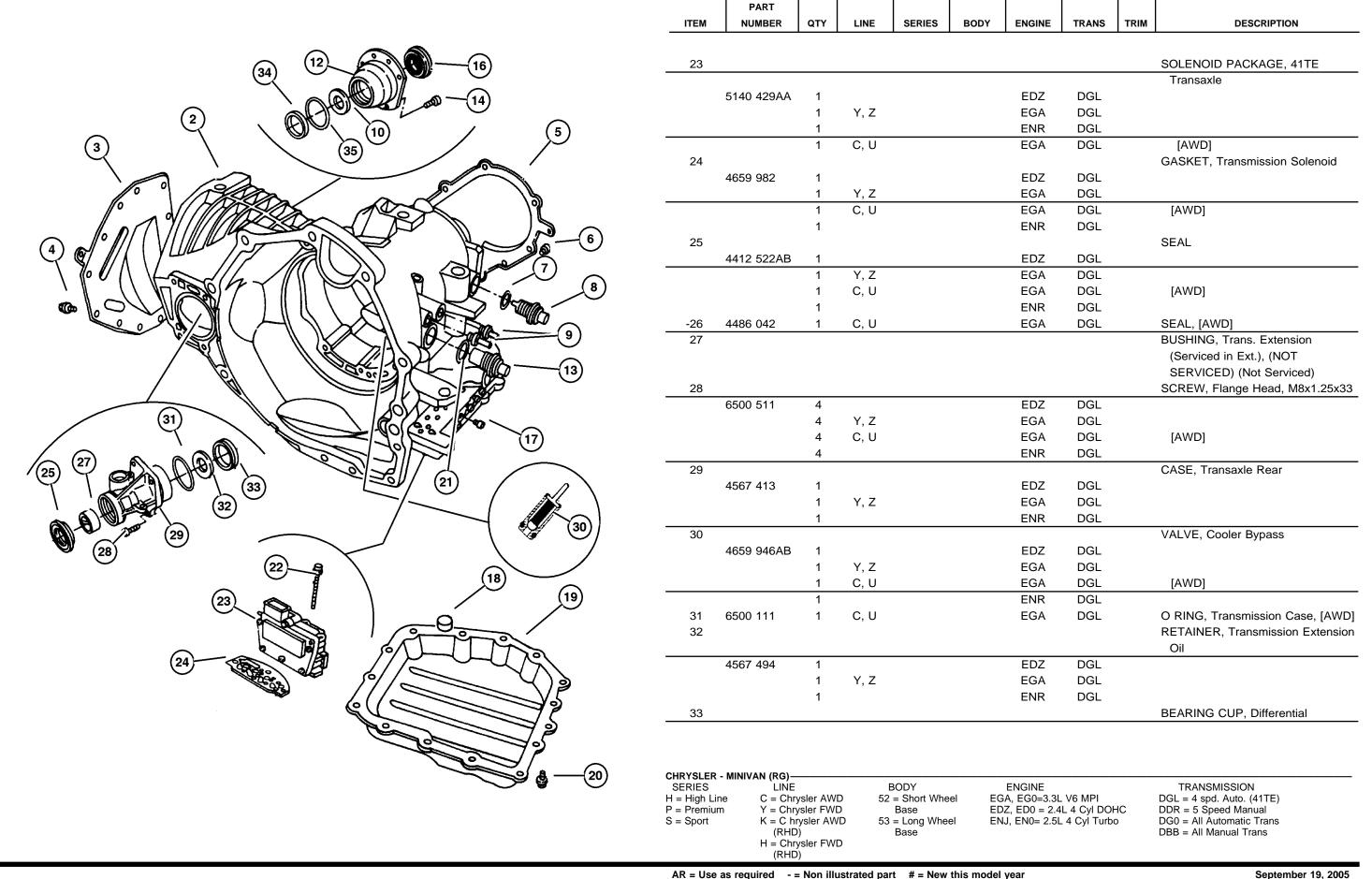
**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

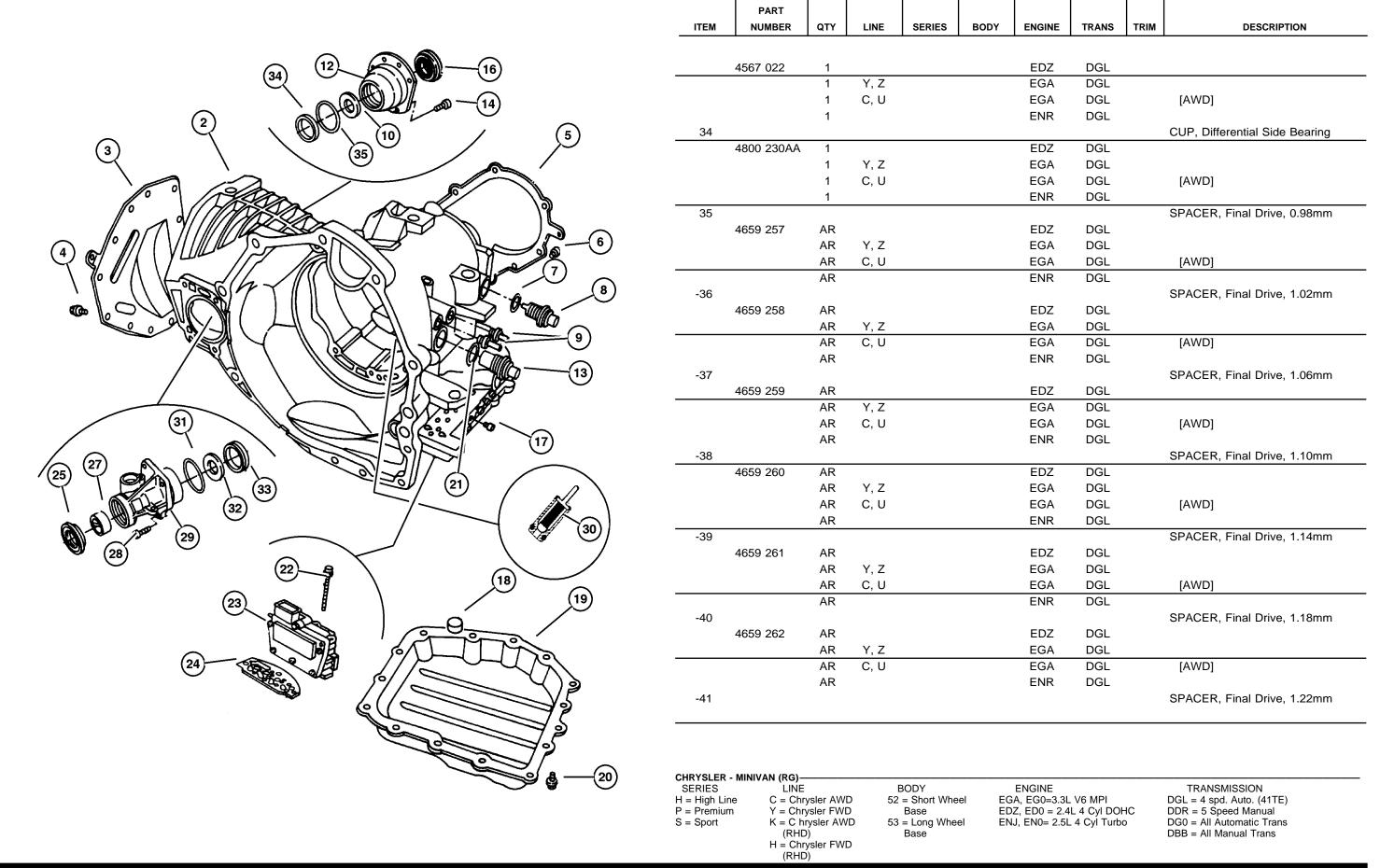
DG0 = All Automatic Trans DBB = All Manual Trans



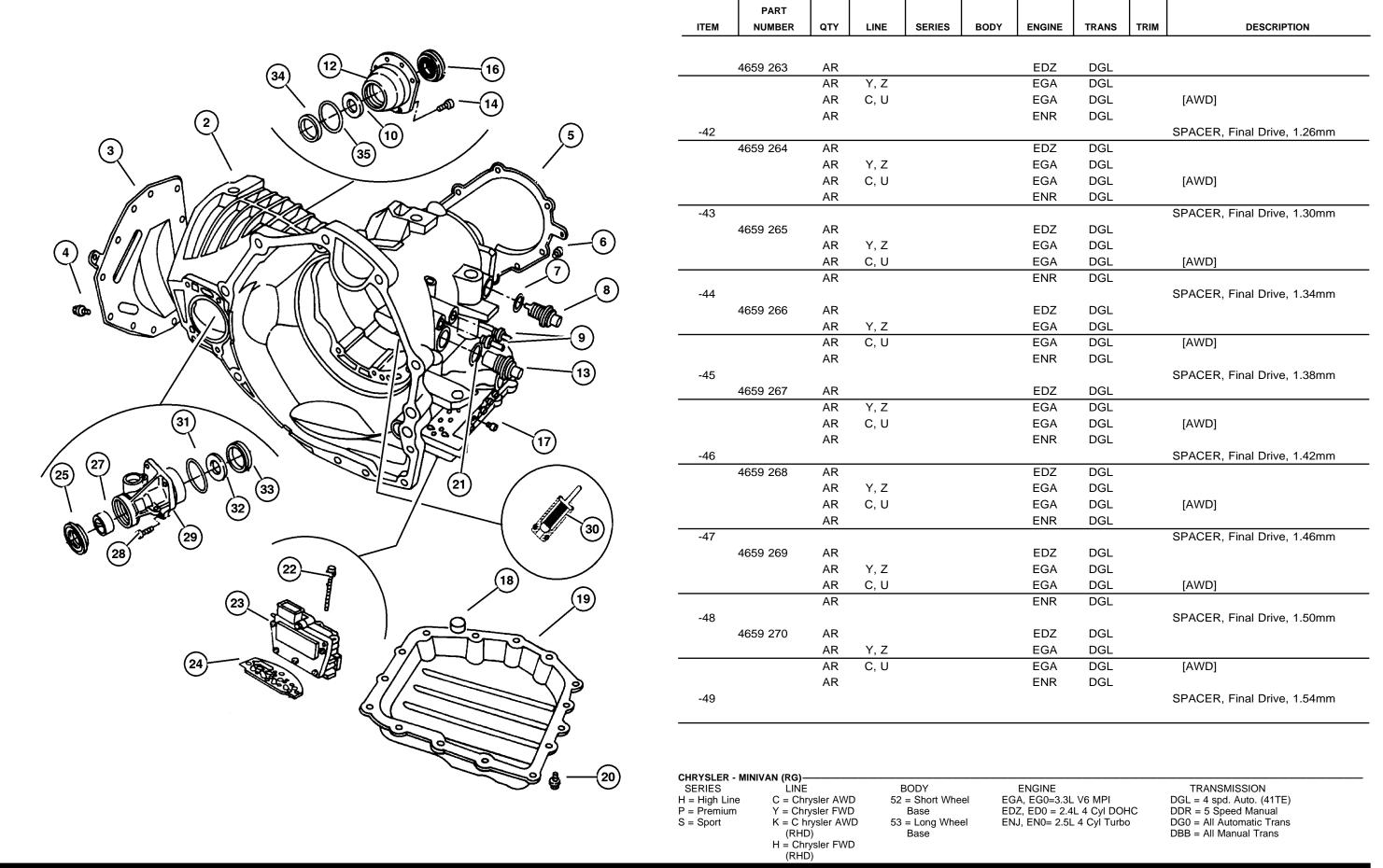




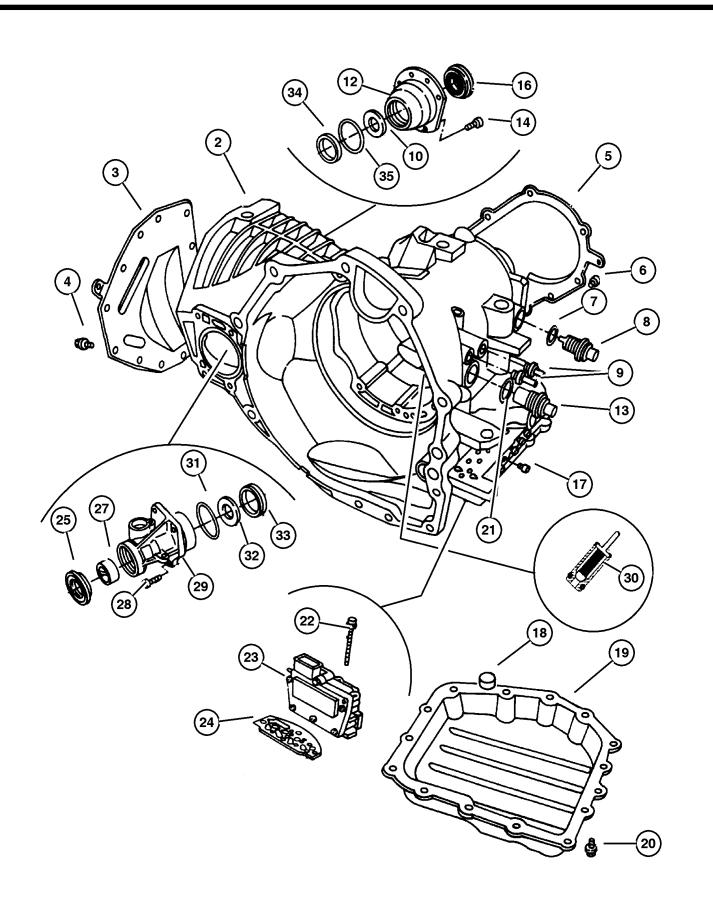




### Case, Extension & Solenoid [DGL] Figure 41TE-AE-230



## Case, Extension & Solenoid [DGL] Figure 41TE-AE-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 271	AR				EDZ	DGL		
		AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		
-50									SPACER, Final Drive, 1.58mm
	4659 272	AR				EDZ	DGL		
		AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		
-51									SPACER, Final Drive, 1.62mm
	4659 273	AR				EDZ	DGL		
		AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		
-52									SPACER, Final Drive, 1.66mm
	4659 274	AR				EDZ	DGL		
		AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		
-53									SPACER, Final Drive, 1.70mm
	4659 275	AR				EDZ	DGL		
		AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		
-54									SPACER, Final Drive, 2.02mm
	4659 283	AR				EDZ	DGL		
		AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		001050 5: 10: 005
-55	1050 001	4.5					5.01		SPACER, Final Drive, 2.06mm
	4659 284	AR				EDZ	DGL		
		AR	Y, Z			EGA	DGL		MANAGE
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) S = Sport H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Co	door								
	aes. 3L V-6 Engine	<b>!</b>							
1									BRACE, Transmission
	4861 622AA	1	Y, Z			EGA			Horizontal Lower
2	4861 657AA 6501 741	1	C, U			EGA			[AWD] Transmission Engine Bloc Power Plant Bend Strut SCREW AND WASHER, Hex Head
	0301 741	4							M12x1.75x30
HRYSLER SERIES	- MINIVAN (RG)- LINE		F	BODY		ENGINE			TRANSMISSION
	e C = Chr	ysler AWI ysler FWI	52	= Short Whee Base		A, EG0=3.3L Z, ED0 = 2.4		C	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
<ul><li>High Lir</li><li>Premiun</li></ul>		ysiei rvvL	,	Dase	Eυ	∠. ⊏UU = 2.4	L 4 CYI DUH	U	DG0 = All Automatic Trans

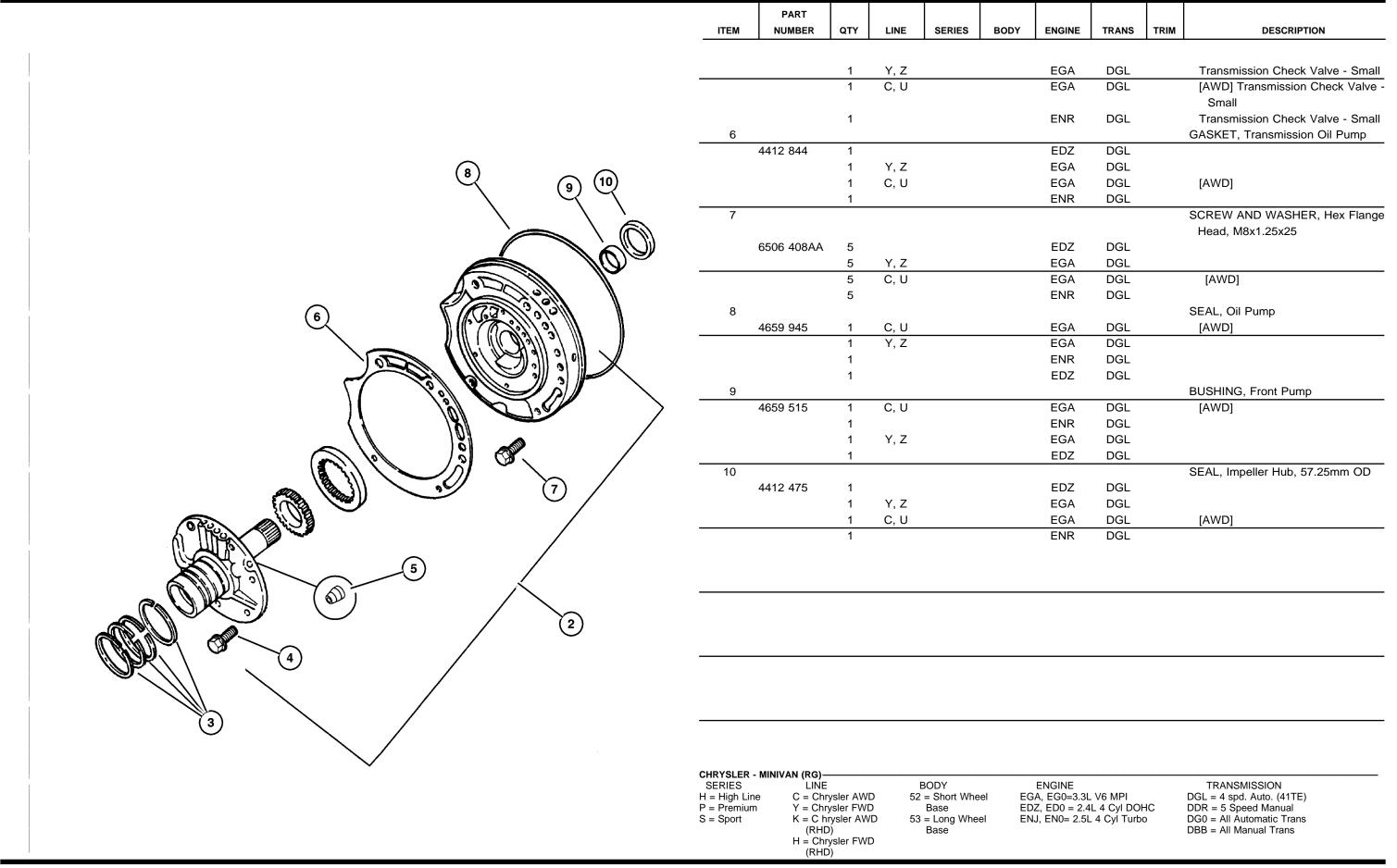
# Collar, Structural [EDZ] Figure 41TE-AE-250

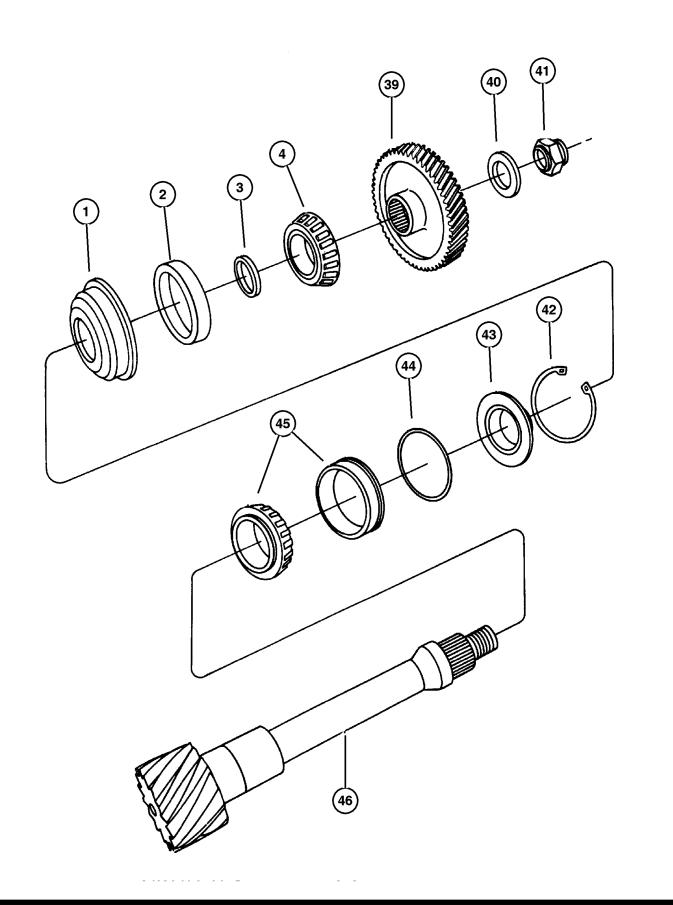
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NUMBER	עוז	LINE	SERIES	זעטם	ENGINE	CHANI	LIKIIVI	DESCRIPTION
NOTE:									
Sales Co									
	.4L 4 Cyl. 16V								
ENJ]=2. 1	5L 4 Cyl. Turb 6507 132AA	o Diesel 1	⊏ngine			EDZ			BOLT, Hex Flange Head
2	6506 019AA	2				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x30
3	4792 251AC	1				EDZ			COLLAR, Structural, Oil Pan To Transmission
4	6504 386	2				EDZ			SCREW, Hex Flange Head
HRYSLER SERIES	- MINIVAN (RG)- LINE		r	 BODY		ENGINE			TRANSMISSION
= High Li = Premiu = Sport	ne $C = Chi$ m $Y = Chi$ K = Chi	rysler AWI rysler FWI rysler AW	D 52	= Short When Base = Long When	ED	ENGINE 5A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOF	HC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans
	(RHI) H = Chi (RHI)	ysler FWI	)	Base					DBB = All Manual Trans

# Pump, Oil & Reaction Shaft [DGL] Figure 41TE-AE-310

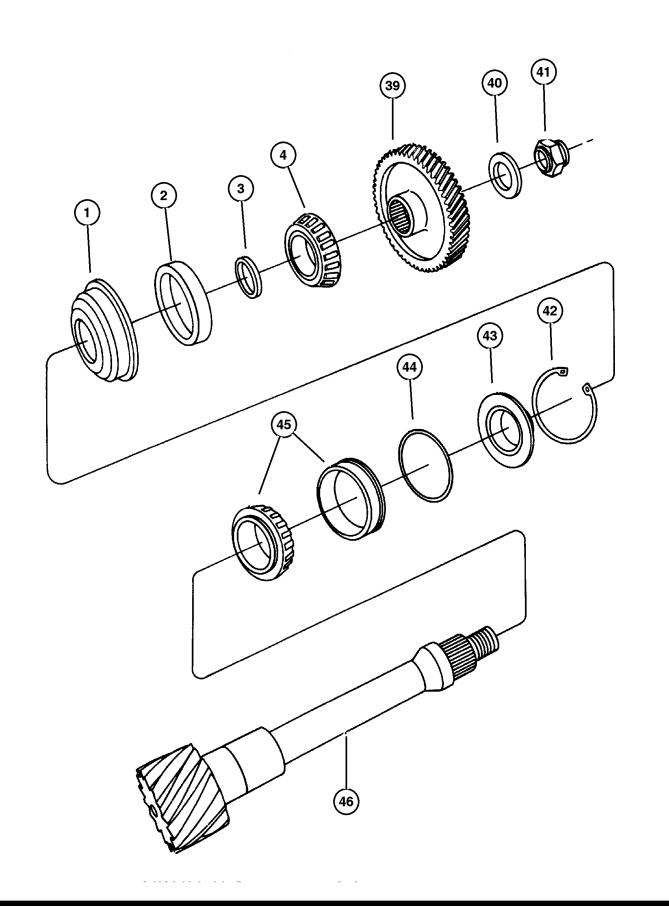
		PART							
	ITEM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
		· · · · · · · · · · · · · · · · · · ·			!		•		· · ·
	NOTE:Ove	erhaul Package	e Is Not	Serviced					
İ	Sales Cod								
	[AWD]=All	Wheel Drive							
	[DGL]=4 S	Speed Automat	ic Tran	smission -	41TE/AE				
		L 4 Cyl. DOHC	16V E	ngine					
		L V-6 Engine							
(8) $(10)$		BL 4 Cylinder 10	6V Turl	oo Diesel	Engine				
9 (10)	-1								SEAL AND GASKET PACKAGE,
		4000 000		V 7				DOI	Transmission Oil Pump
	•	4883 260	1	Y, Z			EGA	DGL	
			1				ENR EDZ	DGL DGL	
			1	C, U			EGA	DGL	[AWD]
			1	C, U			LGA	DGL	PUMP, Transmission Oil
		5127 197AA	1				EDZ	DGL	i Givii , i i ansinission Oli
	·	0127 107701	1	Y, Z			EGA	DGL	
6			1	C, U			EGA	DGL	[AWD]
			1	-, -			ENR	DGL	[]
	3								SEAL, Ring Reaction Support, 2 1/16
									O.D.
		4471 874	4	Y, Z			EGA	DGL	
			4				ENR	DGL	
			4	Y, Z			EGA	DGL	[AWD]
			4				EDZ	DGL	
	4								BOLT, Hex Head, M8x1.25x19
	(	6500 211	6	C, U			EGA	DGL	[AWD]
$\begin{array}{c c} & & & & & & & & & & & & & & & & & & &$			6	Y, Z			EGA	DGL	
			6				ENR	DGL	
			6				EDZ	DGL	DALL Chook
	5	0147 402	2				ED7	DCI	BALL, Check
5		0147 482	2 2	Y, Z			EDZ EGA	DGL DGL	Transmission Reaction Shaft Transmission Reaction Shaft
			2	r, Z C, U			EGA	DGL	[AWD] Transmission Reaction
				0, 0			LOA	DOL	Shaft
			2				ENR	DGL	Transmission Reaction Shaft
		4446 616	2				EDZ	DGL	Support
			2	Y, Z			EGA	DGL	Support
			2	C, U			EGA	DGL	[AWD] Support
			2	•			ENR	DGL	Support
	;	5211 8261	1				EDZ	DGL	Transmission Check Valve - Small
(3)									
	CHBA61 ED	MINIVAN (RG)—							
	SERIES	LINE		E	BODY		ENGINE		TRANSMISSION
	H = High Line P = Premium	C = Chrys Y = Chrys	sler AWD	52	= Short Whee Base	el EG FN	A, EG0=3.3L Z, ED0 = 2.4	. V6 MPI .L 4 CvI DO⊢	DGL = 4 spd. Auto. (41TE) HC DDR = 5 Speed Manual
	S = Sport	K = C hry	sler AW	D 53	= Long Whee	el EN	J, EN0= 2.5L	4 Cyl Turbo	DG0 = All Automatic Trans
		(RHD) H = Chrys	sler FWF	)	Base				DBB = All Manual Trans
		(RHD)		-					

#### Pump, Oil & Reaction Shaft [DGL] Figure 41TE-AE-310





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod									
_	Wheel Drive	4:- T		44 <b>T</b> E / A E					
-	Speed Automa L 4 Cyl. DOH			· 411E/AE					
	L V-6 Engine		-rigirie						
	L 4 Cylinder		bo Diesel	Engine					
1	·			J					RETAINER, Transfer Gear Bearing
4	4412 273	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
2		1				ENR	DGL		DEADING CUD Transfer Coor
2	4504 041	1				EDZ	DGL		BEARING CUP, Transfer Gear
•	4304 041	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	·			ENR	DGL		
3									SPACER, Transfer Shaft, 3.22mm
4	4505 570AB	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
4		1				ENR	DGL		DEADING CONE Transfer Chaff
4	4446 698AB	1				EDZ	DGL		BEARING CONE, Transfer Shaft
•	4440 03070	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	•			ENR	DGL		
-5									SPACER, Transfer Shaft, 3.26mm
4	4412 801AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
-6		1				ENR	DGL		SPACER, Transfer Shaft, 3.30mm
	4412 802AB-	1				EDZ	DGL		SPACEN, Transfer Shart, 3.30mm
•	2 002/10-	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		-
-7									SPACER, Transfer Shaft, 3.34mm
4	4412 803AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
	MINIVAN (RG)—								
SERIES I = High Line I = Premium I = Sport	LINE C = Chry Y = Chry K = C hr	ysler AWI ysler FWI ysler AW	) 52 )	BODY = Short Whee Base = Long Whee	el EG ED		. V6 MPI L 4 Cyl DOH . 4 Cyl Turbo		TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans
•	(RHD	) ysler FW[		Base			-		DBB = All Manual Trans



ITEM	NUMBER	QTY	LINE						
	-1		LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, U			EGA	DGL		[AWD]
		1	0, 0			ENR	DGL		[AWD]
-8		•					202		SPACER, Transfer Shaft, 3.38mi
	4412 804AB-	1				EDZ	DGL		,,,,
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-9									SPACER, Output Shaft, 3.46mm
	4412 806AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-10									SPACER, Output Shaft, 3.50mm
	4412 807AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		5414/D1
		1	C, U			EGA	DGL		[AWD]
-11		1				ENR	DGL		SPACER, Output Shaft, 3.54mm
-11	4412 808AB-	1				EDZ	DGL		SPACER, Output Shart, 3.54mm
	4412 000AD-	1 1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	0, 0			ENR	DGL		[/WD]
-12		•					202		SPACER, Output Shaft, 3.58mm
	4412 809AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-13									SPACER, Output Shaft, 3.62mm
	4412 810AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-14							·		SPACER, Output Shaft, 3.66mm
	4412 811AB-	1	· -			EDZ	DGL		
		1	Y, Z			EGA	DGL		[4]4/[5]
		1	C, U			EGA	DGL		[AWD]
-15		1				ENR	DGL		SPACER, Output Shaft, 3.70mm
-10	4412 812AB-	1				EDZ	DGL		SPACER, Output Shart, 3.70mm
	7712 012AD	1	Y, Z			EGA	DGL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

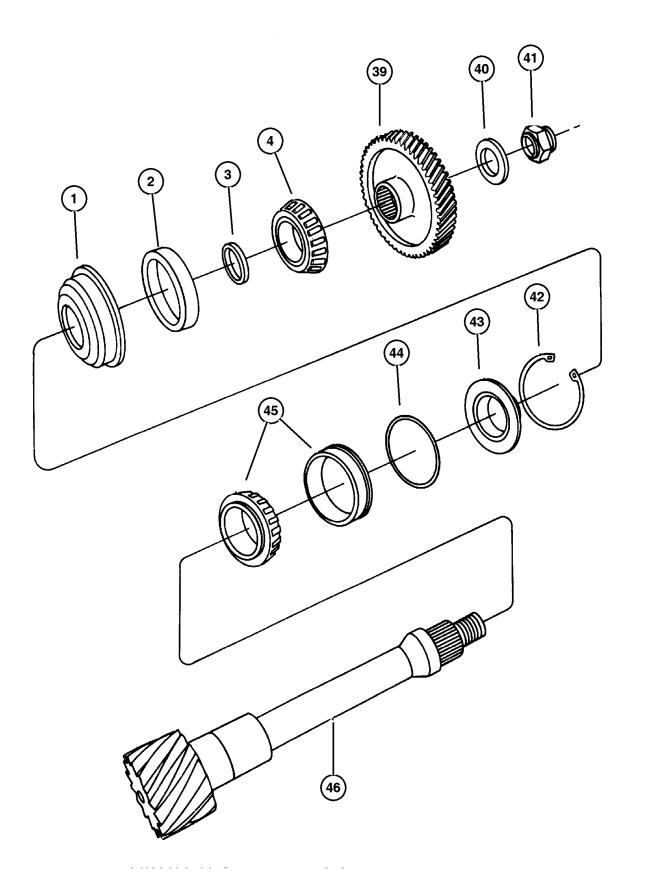
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				l .	l .			•	
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-16									SPACER, Output Shaft, 3.74m
	4412 813AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-17									SPACER, Output Shaft, 3.78m
	4412 814AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-18									SPACER, Output Shaft, 3.82m
	4412 815AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-19									SPACER, Output Shaft, 3.86m
	4412 816AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-20	4440.0474.0						5.01		SPACER, Output Shaft, 3.90m
	4412 817AB-	1	\ <b>-</b>			EDZ	DGL		
		1	Y, Z			EGA	DGL		[ANA/D]
		1	C, U			EGA	DGL		[AWD]
04		1				ENR	DGL		CDACED Output Chaft 2 04m
-21	4440 040AD	4				<b>ED7</b>	DCI		SPACER, Output Shaft, 3.94m
	4412 818AB-	1	Y, Z			EDZ EGA	DGL DGL		
		1				EGA	DGL		[A]A/D]
			C, U			ENR	DGL		[AWD]
-22		1				LINIX	DGL		SPACER, Output Shaft, 3.98m
-22	4412 819AB-	1				EDZ	DGL		31 ACEN, Output Shart, 5.3611
	4412 019AD	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	٥, ٥			ENR	DGL		[· · · · · · ]
-23		'				LIVIX			SPACER, Output Shaft, 4.02m
_0	4412 820AB-	1				EDZ	DGL		5. 7.52.1, Oaipat Shart, 4.02h
	020/12	1	Y, Z			EGA	DGL		
		•	٠, ـ				J 0L		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

S = Sport

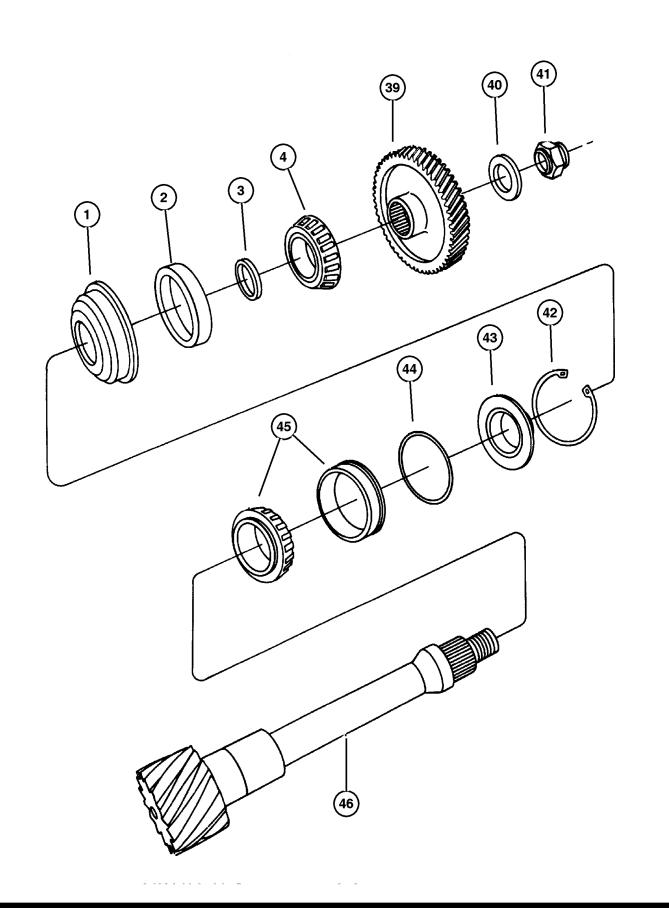
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
141	HOMBEN	٦.1		I OTIVIED	1 2021		IA.IO	1	Jessia non
		1	C, U			EGA	DGL		[AWD]
		1	<u> </u>			ENR	DGL		[,]
-24		-							SPACER, Output Shaft, 4.06m
	4412 821AB-	1				EDZ	DGL		, , , , , , , , , , , , , , , , , , , ,
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-25									SPACER, Output Shaft, 4.10m
	4412 822AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-26									SPACER, Output Shaft, 4.14m
	4412 823AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-27									SPACER, Output Shaft, 4.18m
	4412 824AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		5414/D3
		1	C, U			EGA	DGL		[AWD]
20		1				ENR	DGL		CDACED Output Chaft 4 22m
-28	4412 825AB-	1				EDZ	DGL		SPACER, Output Shaft, 4.22m
	4412 023AD-	1 1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	0, 0			ENR	DGL		[,,,,,,]
-29		•							SPACER, Output Shaft, 4.26m
	4412 826AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-30									SPACER, Output Shaft, 4.30m
	4412 827AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-31									SPACER, Output Shaft, 4.34m
	4412 828AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

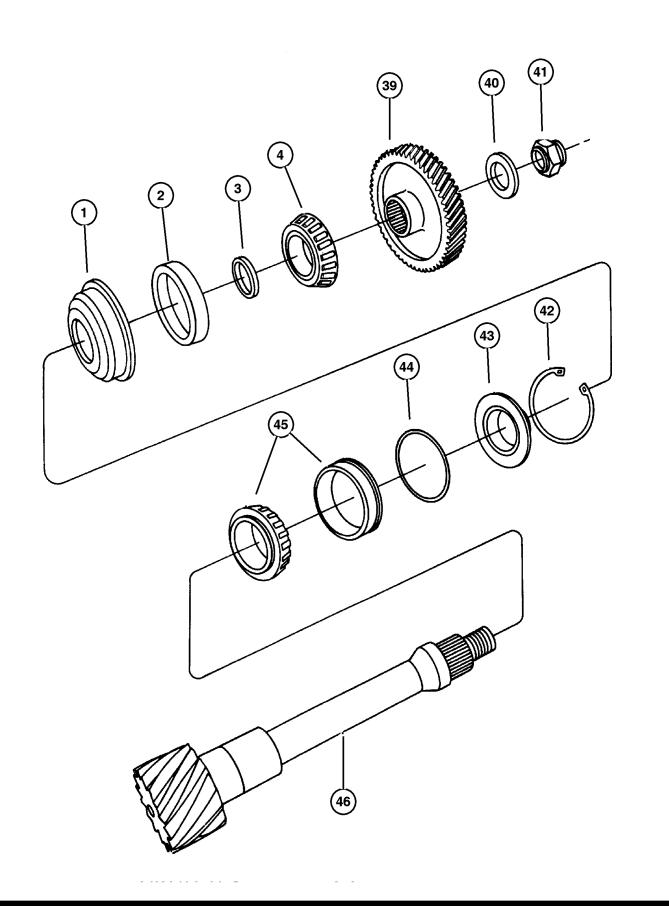
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel

Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	
		1	C, U			EGA	DGL		[AWD]
		1	· · ·			ENR	DGL		
-32									SPACER, Output Shaft, 4.38mm
	4412 829AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-33	4412 830AB-	1				EDZ	DGL		SPACER, Output Shaft, 4.42mm
	4412 03UAD-	1	Y, Z			EGA	DGL		_
		1	C, U			EGA	DGL		[AWD]
		1	0, 0			ENR	DGL		[,,,,,,,]
-34		•							SPACER, Transfer Shaft, 4.46mm
	4412 831AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-35									SPACER, Transfer Shaft, 4.50mm
	4412 832AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		(4)4/51
		1	C, U			EGA	DGL		[AWD]
-36		ļ				ENR	DGL		SPACER, Transfer Shaft, 4.54mm
-50	4412 833AB-	1				EDZ	DGL		or Adely, Transfer Ghait, 4.04mm
	1112 000/12	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-37									SPACER, Transfer Shaft, 4.62mm
	4412 835AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
20		1				ENR	DGL		SDACED Transfer Shoft 4.66mm
-38	4505 588AB-	1				EDZ	DGL		SPACER, Transfer Shaft, 4.66mm
	4303 366AB-	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	٥, ٥			ENR	DGL		[]
39									GEAR PACKAGE, Output And
	4740 44440	,	V 7			F.C. ^	DCI		Transfer Shaft
	4713 444AC	1	Y, Z			EGA	DGL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

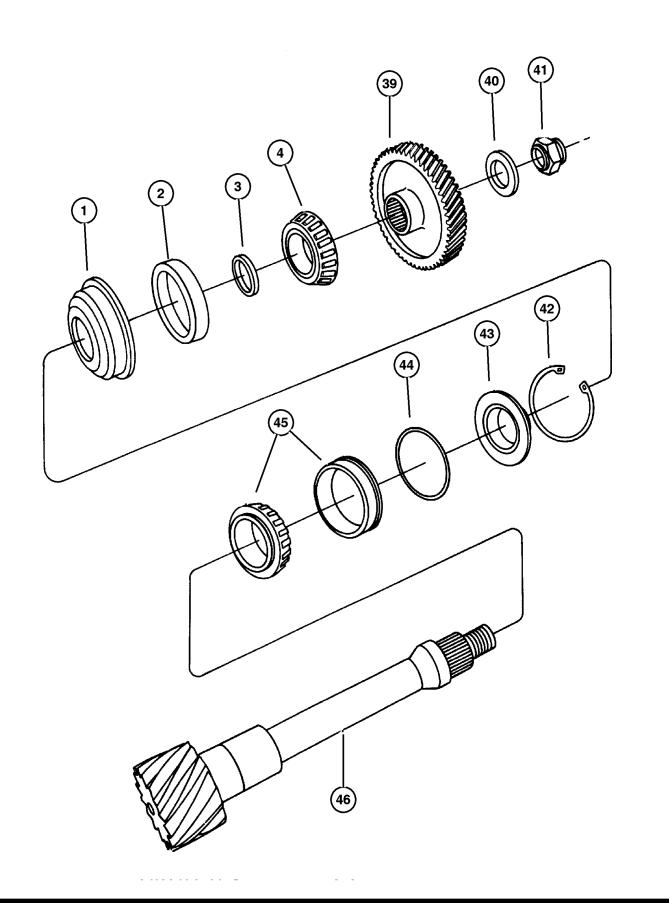
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				ENR	DGL		
		1				EDZ	DGL		
40									WASHER, Coned, M22.6x45x3.42
	6501 833	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
41									LOCK NUT, M22x1.50
	6507 156AA	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
42									SNAP RING
	6501 936	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
43									BAFFLE, Transfer Shaft
	4471 869	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
44									O RING, Transfer Shaft Bearing
									Retainer, ATX
	6501 768	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
45	1050.011								BEARING PACKAGE, Transfer Shaft
	4856 911	1	\			EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
4.5		1				ENR	DGL		OLIVET T. ( C
46	4504 555						D.C.		SHAFT, Transfer Gear
	4531 976	1	\			EDZ	DGL		
	4531 978	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
	4799 815AB	1				ENR	DGL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

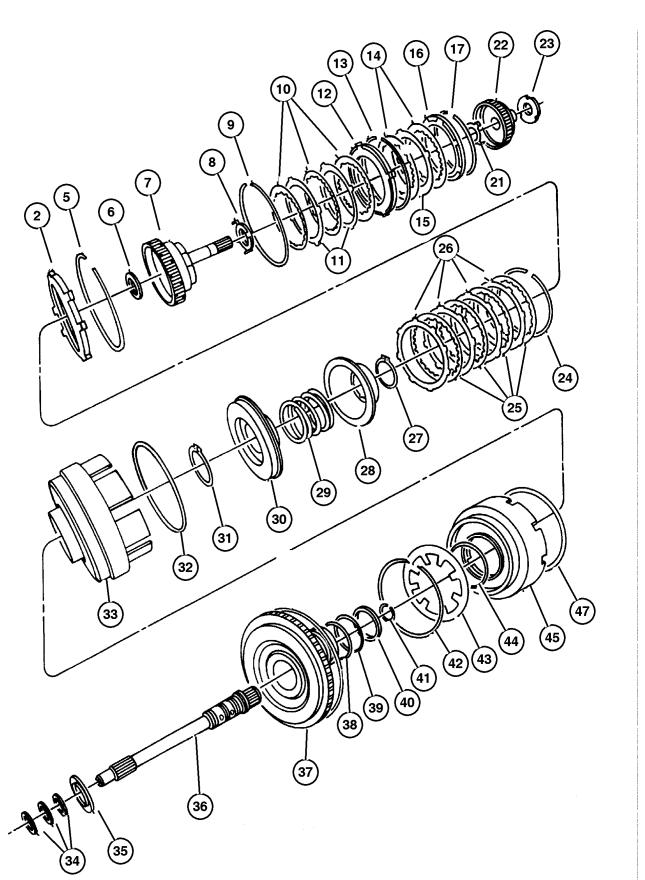
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

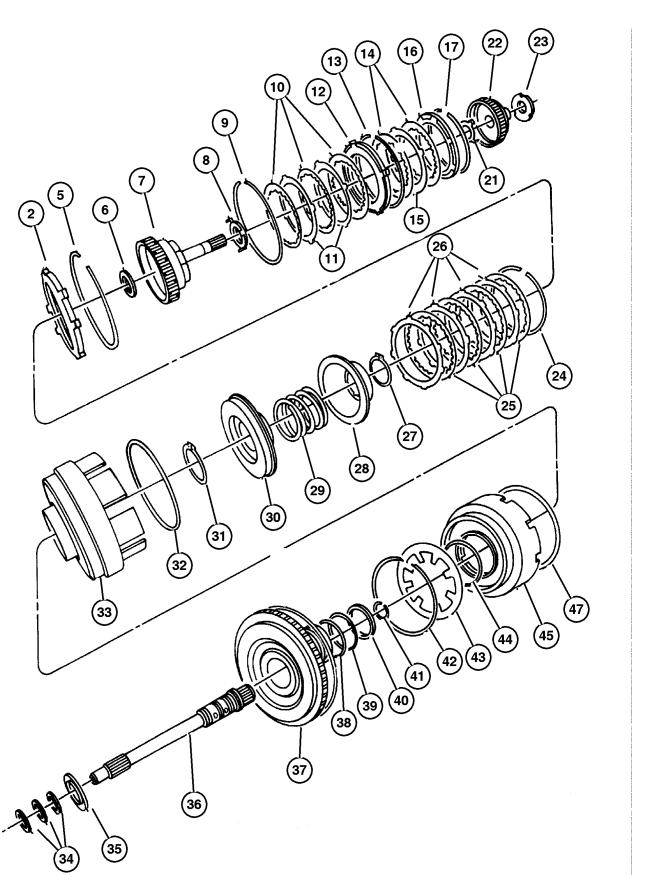
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Cod	loo:								
	l Wheel Drive								
-	Speed Automa	tic Tran	emiccion .	41TE/AE					
	L 4 Cyl. DOH			- 411L/AL					
	BL V-6 Engine		_rigirie						
-	BL 4 Cylinder		ho Diesel	Engine					
-1	oe i cymiaci	101 141	DO D10001	Liigiilo					SEAL AND GASKET PACKAGE
•									Transmission Front Clutch
	4883 240AB-	1	Y, Z			EGA	DGL		
		1	,			ENR	DGL		
		1				EDZ	DGL		
		1	C, U			EGA	DGL		[AWD]
2									PLATE PACKAGE, Underdrive
									Reaction, 5.72/5.82
	4883 013AB	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-3									PLATE PACKAGE, Underdrive
									Reaction, 6.21/6.31
	4883 014AB-	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-4									PLATE PACKAGE, Underdrive
									Reaction, 6.70/6.80
	4883 015AB-	1				EDZ	DGL		
		11	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
5									SNAP RING, Underdrive Clutch,
	1050.55						·		Tapered
	4659 934	1	· -			EDZ	DGL		
		1	Y, Z			EGA	DGL		[ANA/D]
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		TUDUOT DE ADINO
6	4E67 060	4				ED7	DCI		THRUST BEARING
	4567 262	1	V 7			EDZ EGA	DGL DGL		
		1	Y, Z			EGA	DGL		
HRYSLER -	MINIVAN (RG)—			BODY		ENGINE			TRANSMISSION
= High Line	e C = Chry	ysler AW	D 52	= Short Whee	el EG.	A, EG0=3.3L	V6 MPI		DGL = 4 spd. Auto. (41TE)
= Premium = Sport		sler FWI ysler AW		Base = Long Whee		Z, ED0 = 2.4 J, EN0= 2.5L			DDR = 5 Speed Manual DG0 = All Automatic Trans
– oport	(RHD	)		Base	ı EIN	υ, ∟ινυ= ∠.θL	. + Cyr ruibo	•	DBB = All Manual Trans
	H = Chr	sler FWI	נ						



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	C 11			EGA	DGL		IAMDI
		1	C, U			ENR	DGL		[AWD]
7		Į.				LINIX	DGL		HUB AND SHAFT PACKAGE,
									Underdrive Clutch
	4864 936AC	1	Y, Z			EGA	DGL		
		1				ENR	DGL		
		1				EDZ	DGL		
		1	C, U			EGA	DGL		[AWD]
8									PLATE AND WASHER PACKAGE,
	E049 022 A A	4	V 7			FC 4	DCI		Thrust
	5018 923AA	1 1	Y, Z			EGA EDZ	DGL DGL		
		1	C, U			EGA	DGL		[AWD]
		<u>'</u>	0, 0			ENR	DGL		[,,,,,,,]
9		·							SNAP RING
	4505 621	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
10									DISC, Clutch
	4531 678	4				EDZ	DGL		
		4	Y, Z			EGA	DGL		
		4	C, U			EGA	DGL		[AWD]
11		4				ENR	DGL		DI ATE Transmission O/Drive Clut
11	4531 556AD	1				EDZ	DGL		PLATE, Transmission O/Drive Clute Pressure Plate Transmission
	4331 330AD	'				LDZ	DGL		Reverse
		1	Y, Z			EGA	DGL		Pressure Plate Transmission
		·	., _						Reverse
		1	C, U			EGA	DGL		[AWD] Pressure Plate
									Transmission Reverse
		1				ENR	DGL		Pressure Plate Transmission
									Reverse
12									PLATE, Transmission O/Drive Clute
	4531 556AD	1	\ <del>-</del>			EDZ	DGL		
		1	Y, Z			EGA	DGL		[ANA/D]
		1	C, U			EGA	DGL		[AWD]
13		1				ENR	DGL		SNAP RING
13	4505 622	1				EDZ	DGL		ONAL KING
	1000 022	'				LUL	DOL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

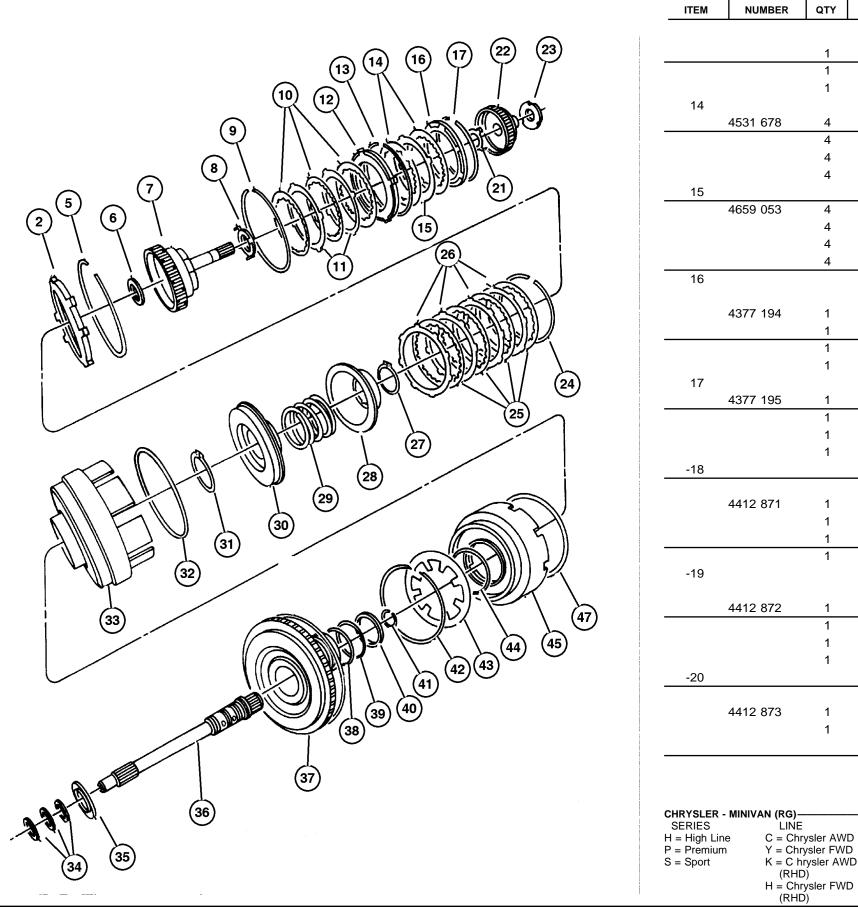
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

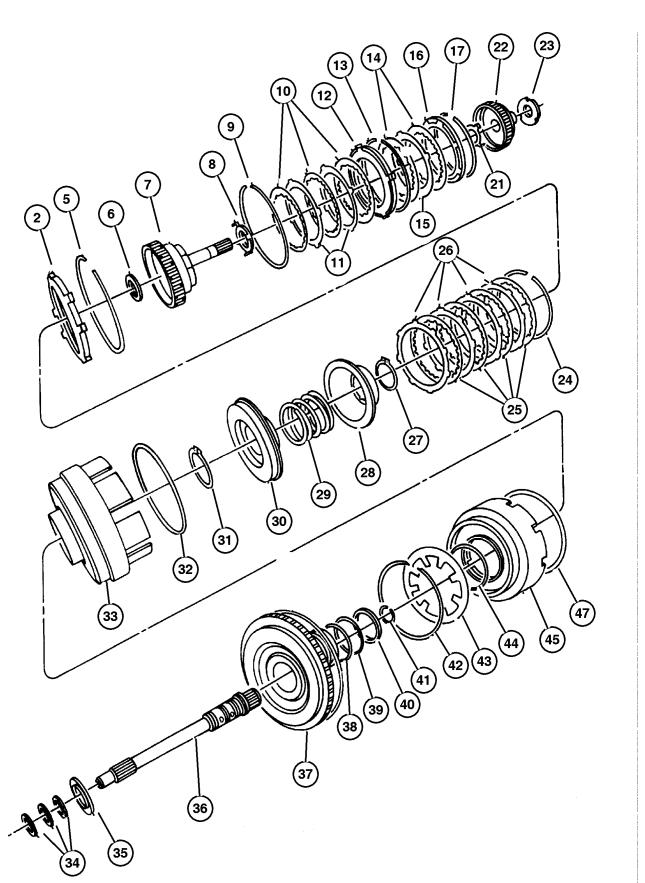
TRANSMISSION DGL = 4 spd. Auto. (41TE)

DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		=:20.01.1
14	1504 070	4				<b>-</b> D7	DOI		DISC, Clutch
	4531 678	4				EDZ	DGL		
		4	Y, Z			EGA	DGL		[ [ ] ] [ ]
		4 4	C, U			EGA ENR	DGL DGL		[AWD]
15		4				EINIX	DGL		PLATE, Transmission O/Drive Clu
10	4659 053	4				EDZ	DGL		FLATE, Halisillission O/Dilve Old
	4000 000	4	Y, Z			EGA	DGL		
		4	C, U			EGA	DGL		[AWD]
		4	٥, ٥			ENR	DGL		[,5]
16		<u> </u>							PLATE, Transmission Clutch
									Reaction
	4377 194	1				EDZ	DGL		, , ,
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
17									SNAP RING
	4377 195	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-18									SNAP RING, Reverse Clutch, 1.77
									83mm
	4412 871	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
-19									SNAP RING, Reverse Clutch, 2.02
	1445 070					-57	- 01		07mm
	4412 872	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
00		1				ENR	DGL		ONIAD DINO. Decrees Obstale 0.05
-20									SNAP RING, Reverse Clutch, 2.27
	4412 072	4				EDZ	DGL		32mm
	4412 873	1 1	Y, Z			EDZ EGA	DGL		
		ı	1,∠			LGA	DGL		
		,	,	,	,	,			
RYSLER	- MINIVAN (RG)	)							
ERIES	LIN	ÍΕ		BODY	aal 55	ENGINE	VC MP		TRANSMISSION
: High Lir : Premiur		hrysler AW hrysler FWI		2 = Short Whe Base		6A, EG0=3.3L 0Z, ED0 = 2.4		<del>I</del> C	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
Sport	K = C (RF	hrysler AW HD) hrysler FW	VD 53	B = Long Whee Base	el EN	IJ, EN0= 2.5L			DG0 = All Automatic Trans DBB = All Manual Trans



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
21									PLATE AND WASHER PACKAGE, Thrust
	5018 923AA	1	Y, Z			EGA	DGL		
		1				EDZ	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
22									HUB AND SHAFT, Overdrive Clutch
	4659 993	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
23									PLATE, Transmission O/Drive Clutch
	3836 237AB	1				EDZ	DGL		[1.70-1.77]
		1	Y, Z			EGA	DGL		[1.70-1.77]
		1	C, U			EGA	DGL		[AWD]-[1.70-1.77]
		1				ENR	DGL		[1.70-1.77]
	3836 238AB	AR				EDZ	DGL		[1.92-1.99]
		1	Y, Z			EGA	DGL		[1.92-1.99]
		1	C, U			EGA	DGL		[AWD]-[1.92-1.99]
		1				ENR	DGL		[1.92-1.99]
	3836 239AB	AR				EDZ	DGL		[2.14-2.21]
		1	Y, Z			EGA	DGL		[2.14-2.21]
		1	C, U			EGA	DGL		[AWD]-[2.14-2.21]
		1				ENR	DGL		[2.14-2.21]
	3836 240AB	AR				EDZ	DGL		[2.36-2.43]
		1	Y, Z			EGA	DGL		[2.36-2.43]
		1	C, U			EGA	DGL		[AWD]-[2.36-2.43]
		1				ENR	DGL		[2.36-2.43]
	3836 241AB	1				EDZ	DGL		[2.58-2.65]
		1	Y, Z			EGA	DGL		[2.58-2.65]
		1	C, U			EGA	DGL		[AWD]-[2.58-2.65]
		1				ENR	DGL		[2.58-2.65]
	4431 665AB	1				EDZ	DGL		[1.56-1.66]
		1	Y, Z			EGA	DGL		[1.56-1.66]
		1	C, U			EGA	DGL		[AWD]-[1.56-1.66]
		1				ENR	DGL		[1.56-1.66]
	4431 666AB	1				EDZ	DGL		[1.81-1.88]
		1	Y, Z			EGA	DGL		[1.81-1.88]

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

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K = C hrysler AWD
(RHD)

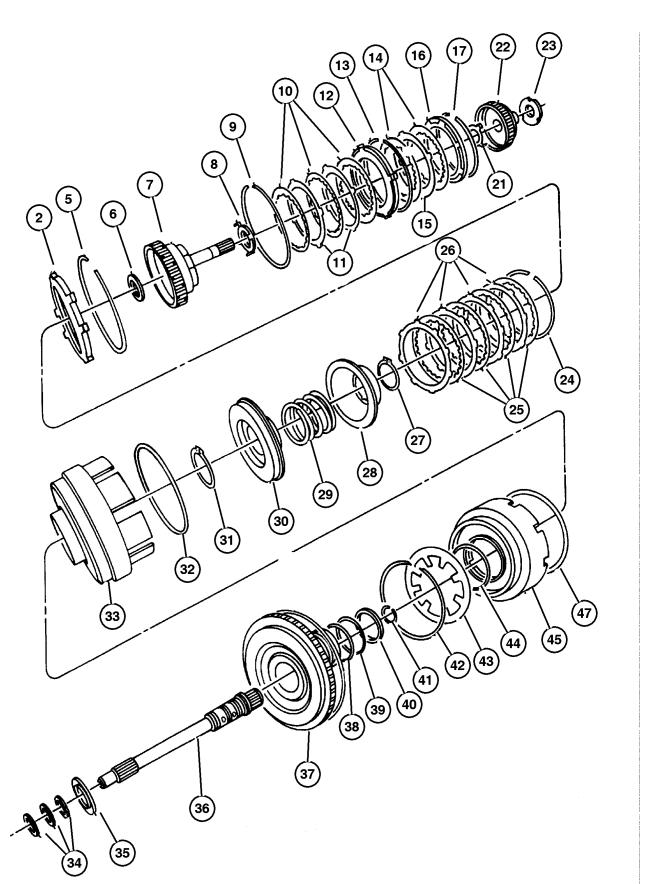
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•	•			•	
		1	C, U			EGA	DGL		[AWD]-[1.81-1.88]
		1				ENR	DGL		[1.81-1.88]
	4431 667AB	1				EDZ	DGL		[2.03-2.10]
		1	Y, Z			EGA	DGL		[2.03-2.10]
		1	C, U			EGA	DGL		[AWD]-[2.03-2.10]
		1				ENR	DGL		[2.03-2.10]
	4431 668AB	1				EDZ	DGL		[2.25-2.32]
		1	Y, Z			EGA	DGL		[2.25-2.32]
		1	C, U			EGA	DGL		[AWD]-[2.25-2.32]
		1				ENR	DGL		[2.25-2.32]
	4431 669AB	1				EDZ	DGL		[2.47-2.54]
		1	Y, Z			EGA	DGL		[2.47-2.54]
		1	C, U			EGA	DGL		[AWD]-[2.47-2.54]
		1				ENR	DGL		[2.47-2.54]
	4446 670AB	1				EDZ	DGL		[2.69-2.76]
		1	Y, Z			EGA	DGL		[2.69-2.76]
		1	C, U			EGA	DGL		[AWD]-[2.69-2.76]
		1				ENR	DGL		[2.69-2.76]
	4446 671AB	1				EDZ	DGL		[2.91-2.98]
		1	Y, Z			EGA	DGL		[2.91-2.98]
		1	C, U			EGA	DGL		[AWD]-[2.91-2.98]
		1				ENR	DGL		[2.91-2.98]
24									SNAP RING, Underdrive Clutch,
	4659 980	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
25									DISC, Clutch
	4531 678	4				EDZ	DGL		
		4	Y, Z			EGA	DGL		
		4	C, U			EGA	DGL		[AWD]
		4				ENR	DGL		
26									PLATE, Transmission O/Drive C
	4659 053	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		-
27									SNAP RING
	6501 715	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		

S = Sport

CHRYSLER - MINIVAN (RG)—
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K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

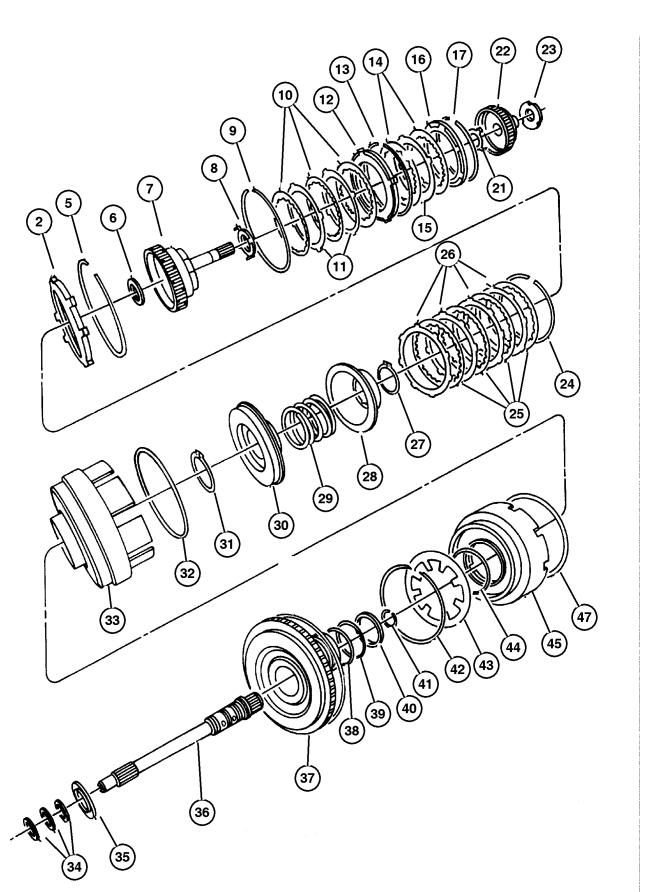
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, U			EGA	DGL		[AWD]
		1	-, -			ENR	DGL		[]
28									RETAINER AND SEAL, Transmission U/Drive Spring
	4431 612	1				EDZ	DGL		. 3
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
29									SPRING, Drive Lower Case
	4377 177	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
30		_							PISTON, Underdrive
	4431 610	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		(A)A(D)
		1	C, U			EGA	DGL		[AWD]
0.4		1				ENR	DGL		CNIAD DINO
31	0507 000 4 4	4				ED7	DCI		SNAP RING
	6507 226AA	1 1	V 7			EDZ EGA	DGL DGL		
		1	Y, Z C, U			EGA	DGL		[AWD]
		1	<b>C</b> , <b>C</b>			ENR	DGL		[AWD]
32		'				LIVIX	DOL		SEAL, Piston Outer, 140mm OI
02	4659 871	1				EDZ	DGL		OZ, IZ, Floton Gutor, Florini G
	1000 01 1	<u>·</u> 1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	-, -			ENR	DGL		. ,
33									RETAINER, Transmission Input
									Clutch
	4659 935	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
34									SEAL, Input Shaft
	4446 543	3				EDZ	DGL		
		3	Y, Z			EGA	DGL		
		3	C, U			EGA	DGL		[AWD]
		3				ENR	DGL		
35									THRUST BEARING

S = Sport

CHRYSLER - MINIVAN (RG)—
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(RHD)

H = Chrysler FWD (RHD)

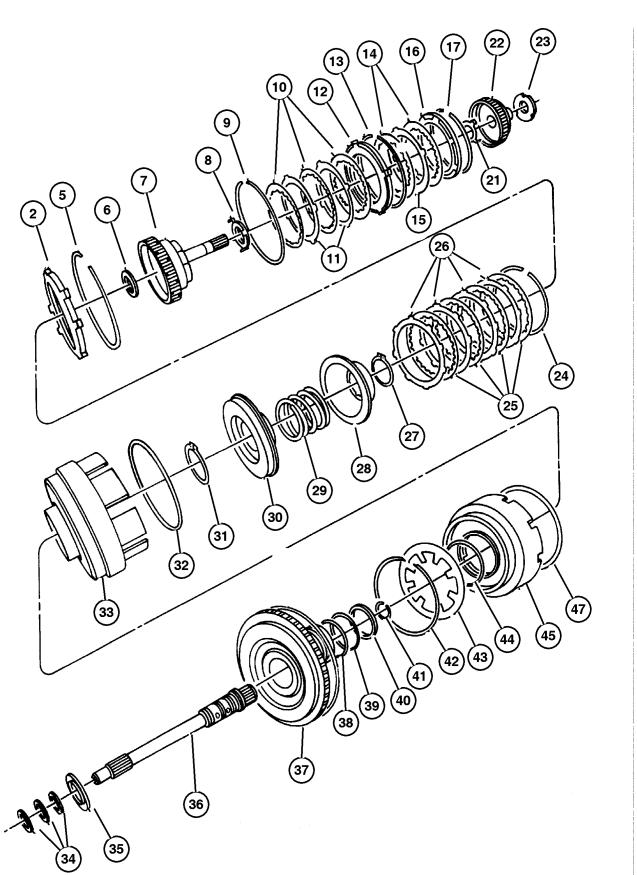
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBEN	<u> </u>	LINE	OLIVIEO		LITORIAL	INAIO	1	JEGGINI HOIL
	4412 209	1				EDZ	DGL		
	4412 203	<u>'</u> 1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	0, 0			ENR	DGL		[/******]
36		•				LIVIX	DOL		INPUT SHAFT PACKAGE, Tr
	4549 223AB	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	-, -			ENR	DGL		[···-]
37									HUB PACKAGE, Input Clutch
	5017 518AB	1	Y, Z			EGA	DGL		· •
		1				ENR	DGL		
		1				EDZ	DGL		
		1	C, U			EGA	DGL		[AWD]
38									O RING, Transmission Clutch
	6502 271	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
39									O RING, Transmission Clutch
	6502 269	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
40									SEAL, Under Drive
	4659 391AB	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
41		_					<b>.</b>		SNAP RING
	6501 702	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		5414/D1
		1	C, U			EGA	DGL		[AWD]
4.5		1				ENR	DGL		01145 51110
42	4440.000					<b></b>	D.C.		SNAP RING
	4412 203	1	\ <del>-</del>			EDZ	DGL		
		1	Y, Z			EGA	DGL		[ANA/D]
		1	C, U			EGA	DGL		[AWD]
40		1				ENR	DGL		ODDING Over 11 Bit
43									SPRING, Overdrive Piston

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K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel

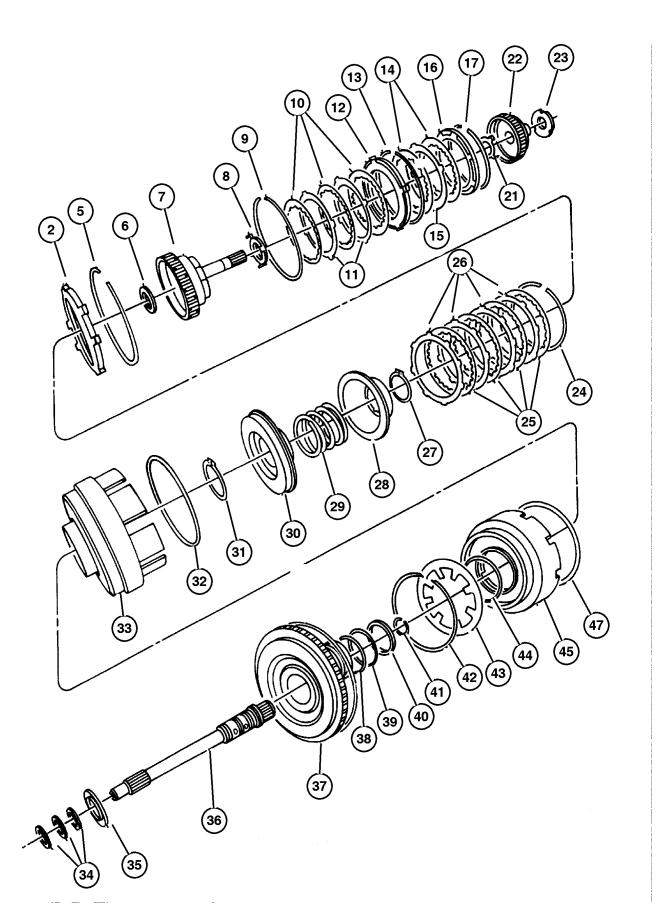
Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4412 202	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
44									O RING, Reverse & O/Drive Clutc
									Piston, Transmission
	6033 158	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
45									HUB PACKAGE, Input Clutch
	5017 518AB	1	Y, Z			EGA	DGL		
		1				ENR	DGL		
		1				EDZ	DGL		
		1	C, U			EGA	DGL		[AWD]
-46									FILTER, Reverse And O/D Clutch
	4531 903	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
47									SEAL, Reverse Servo Piston
	4659 056	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

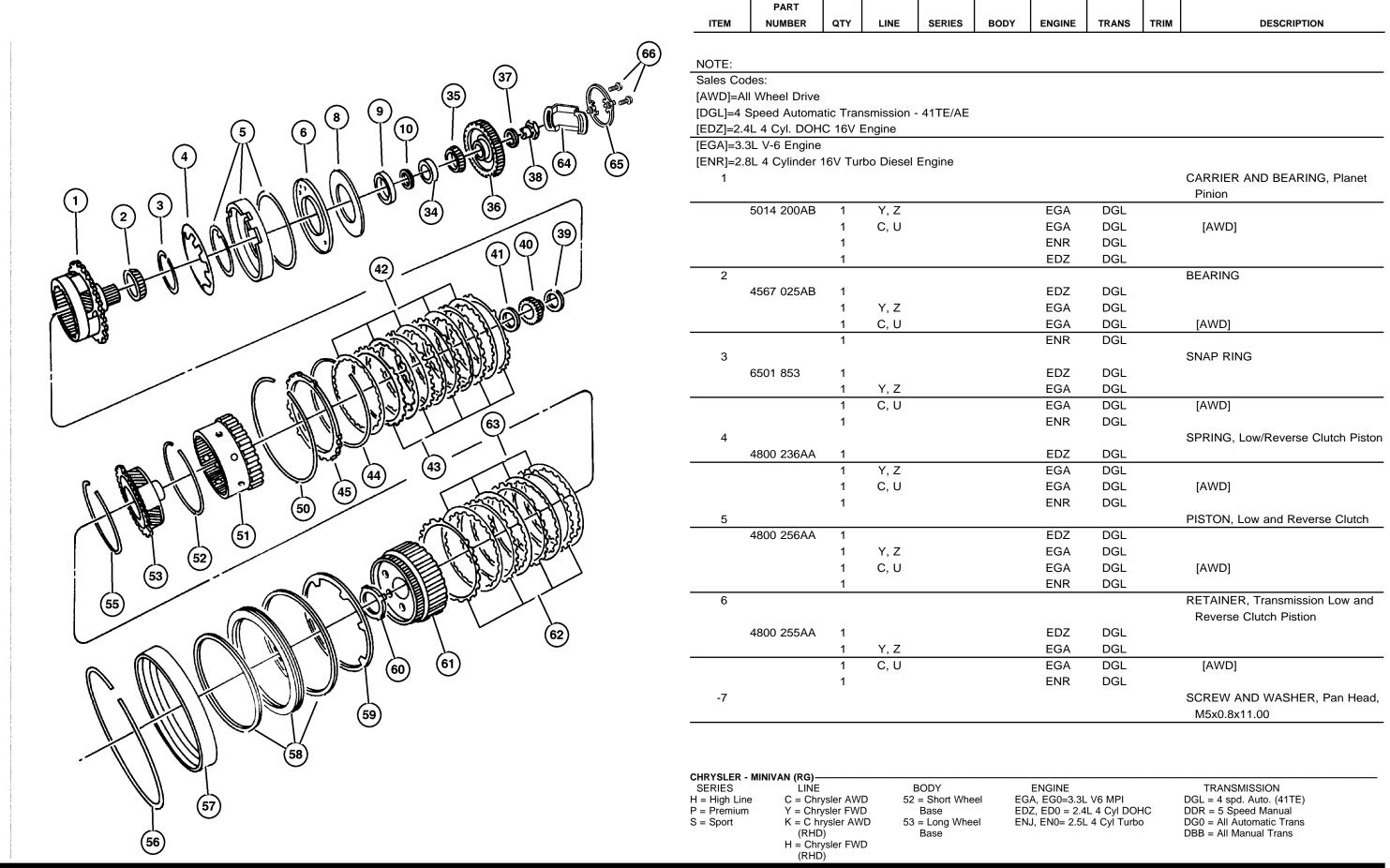
52 = Short Wheel Base 53 = Long Wheel Base

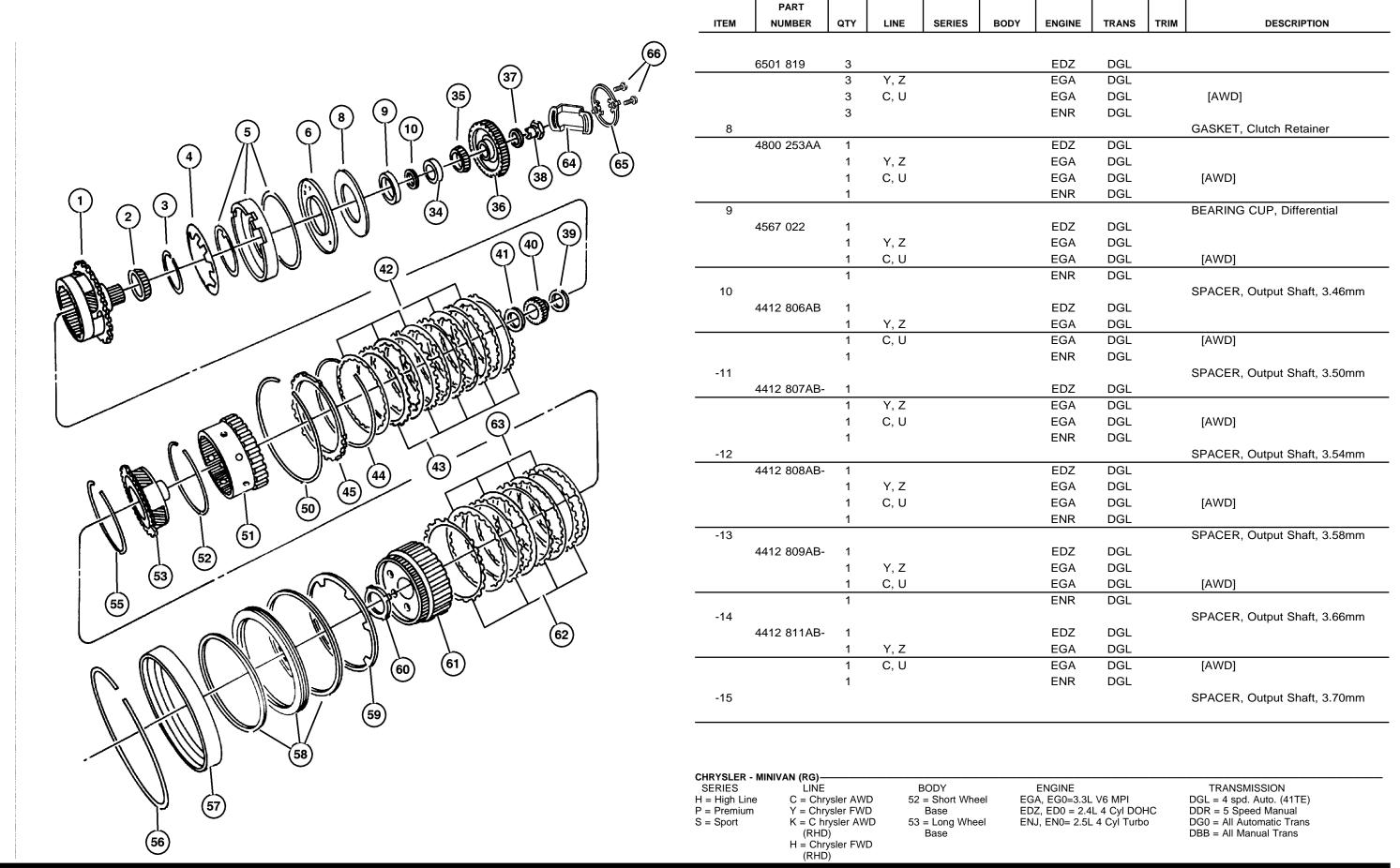
BODY

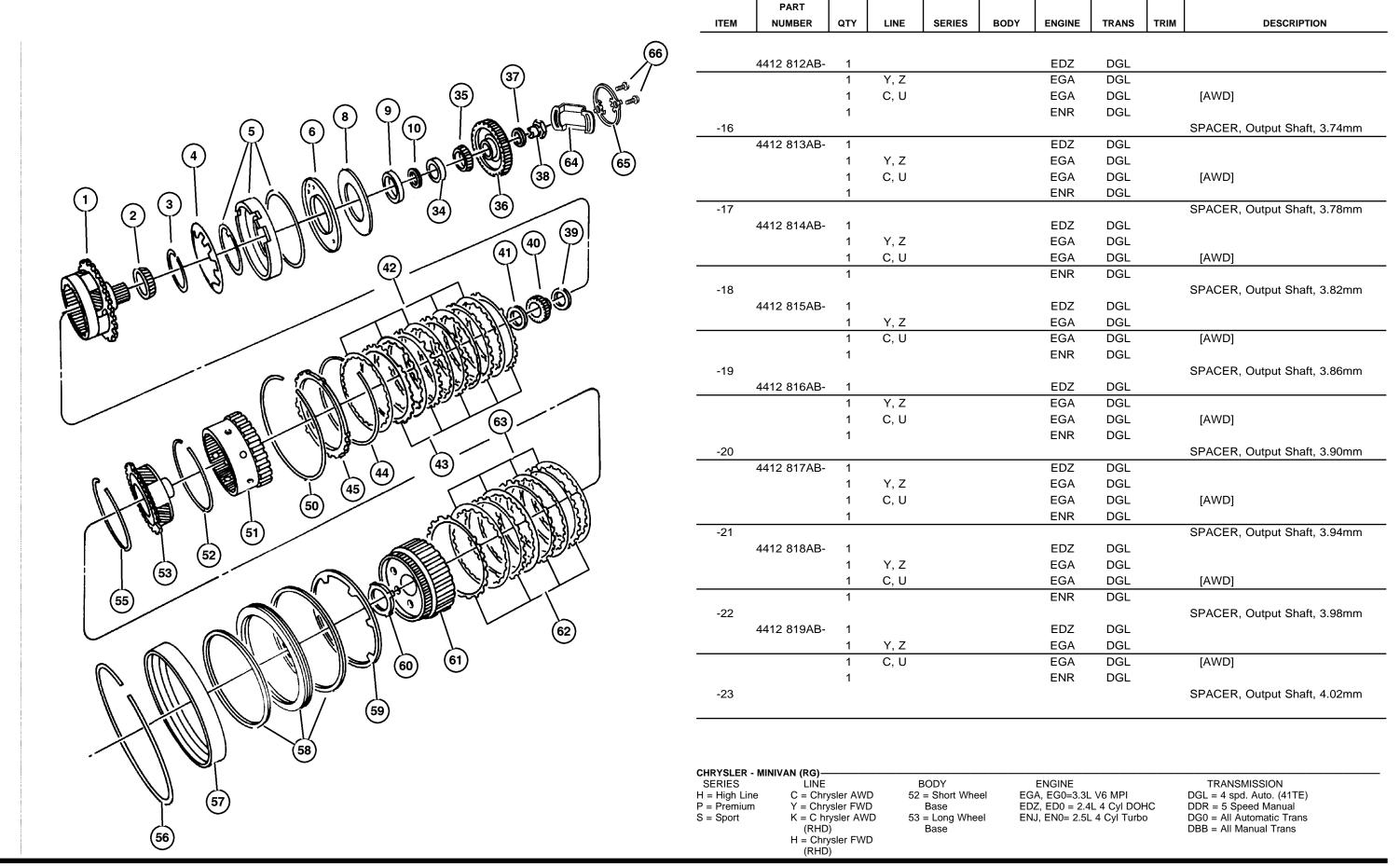
**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

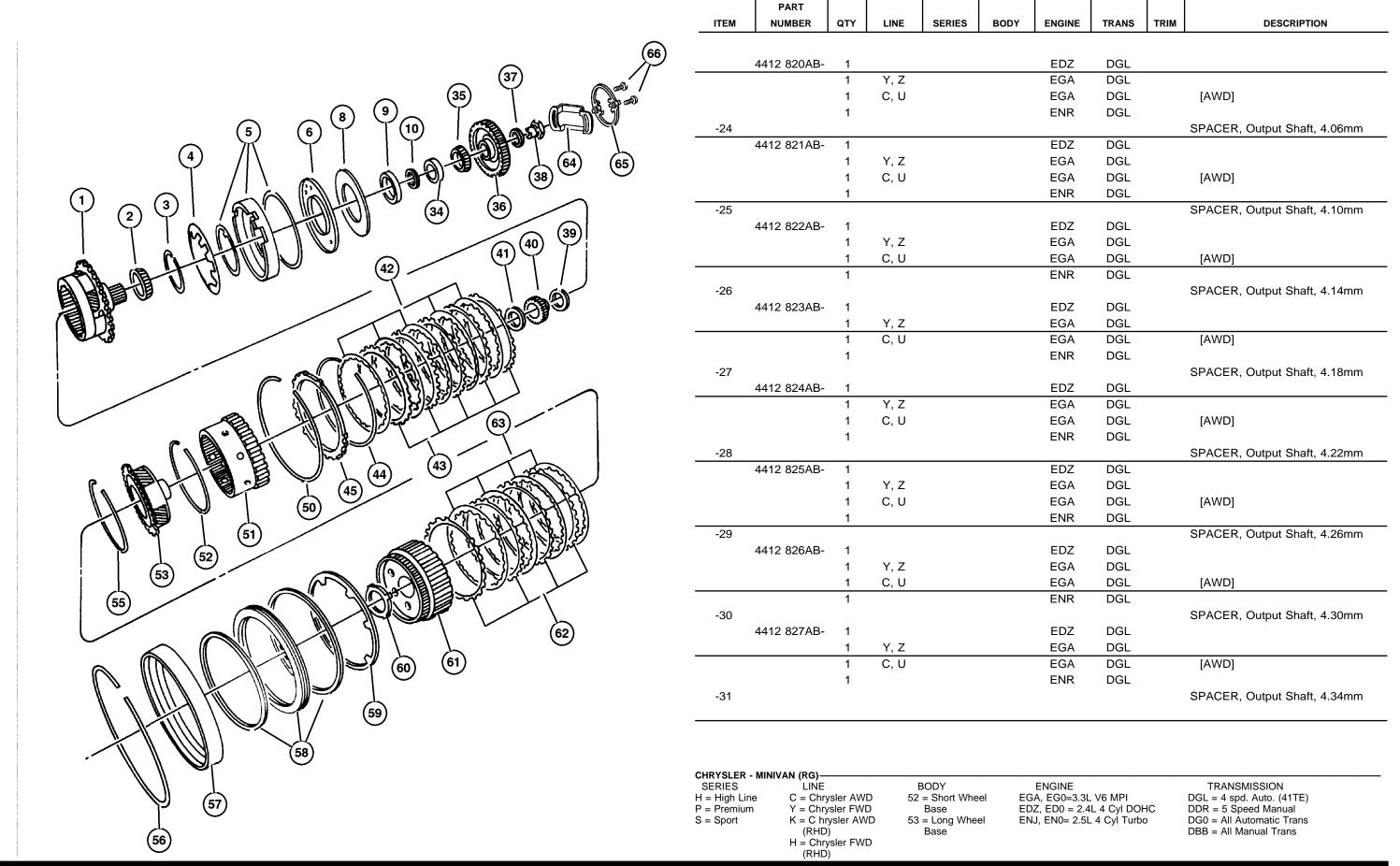
DG0 = All Automatic Trans DBB = All Manual Trans

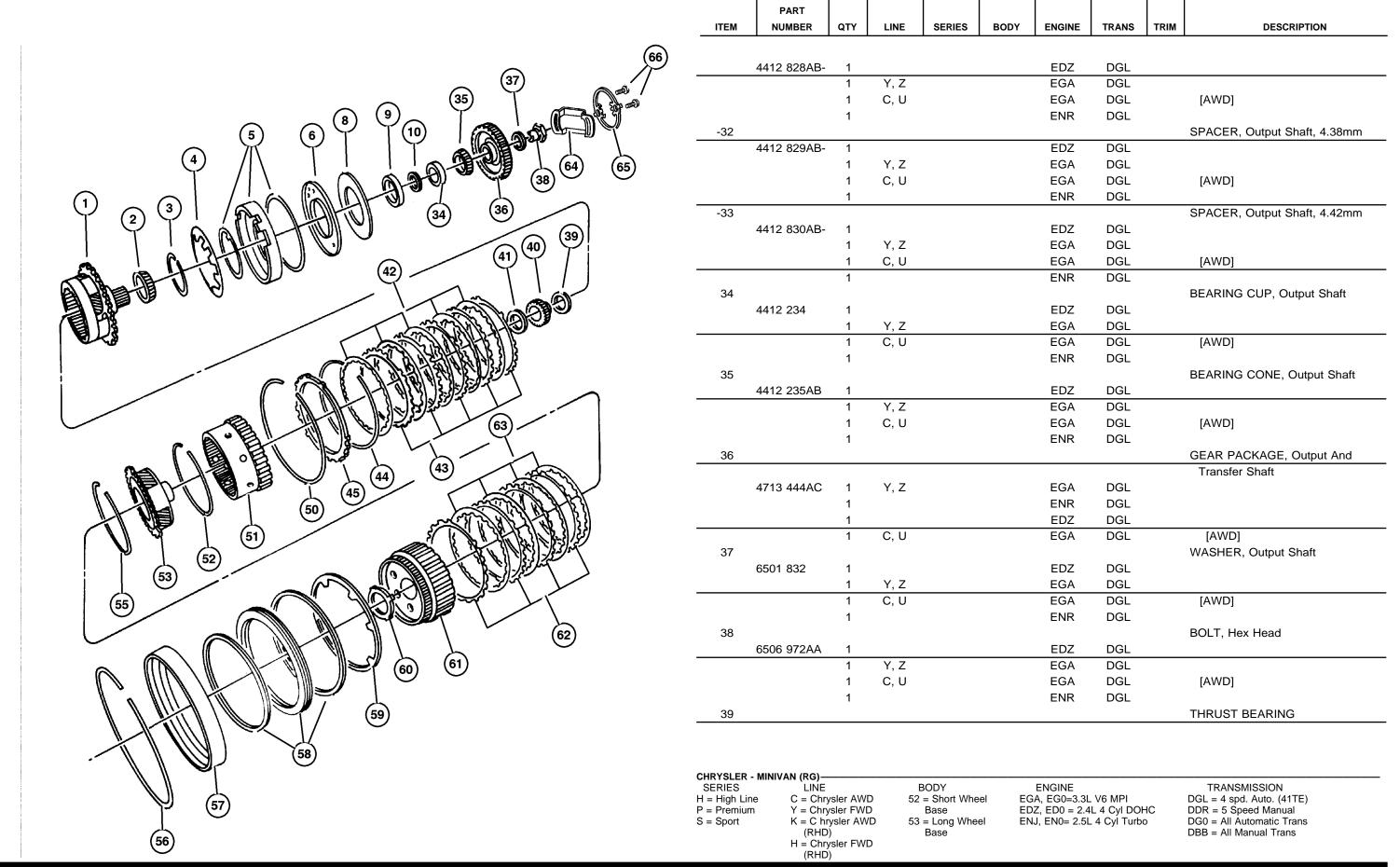
H = Chrysler FWD (RHD)

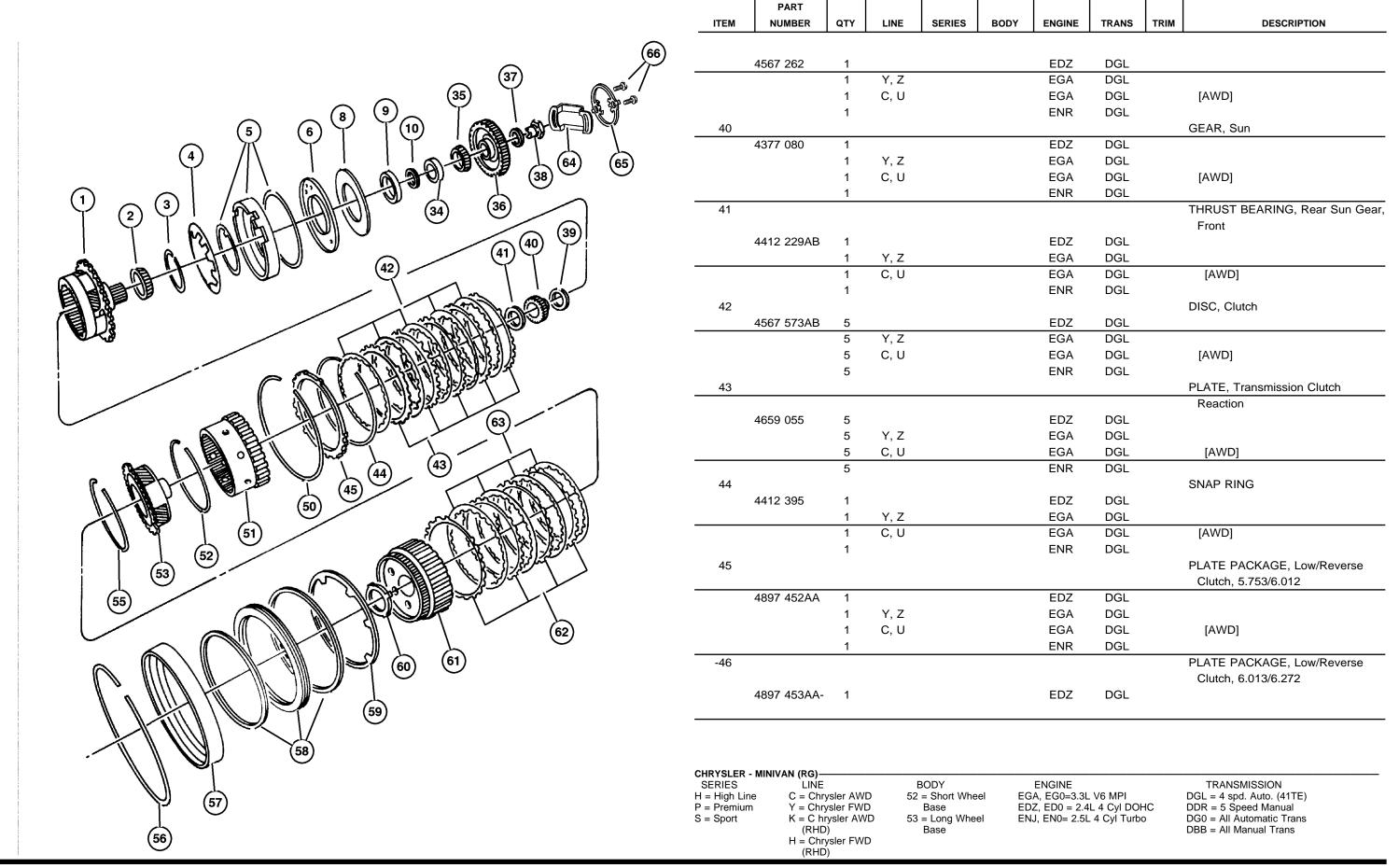


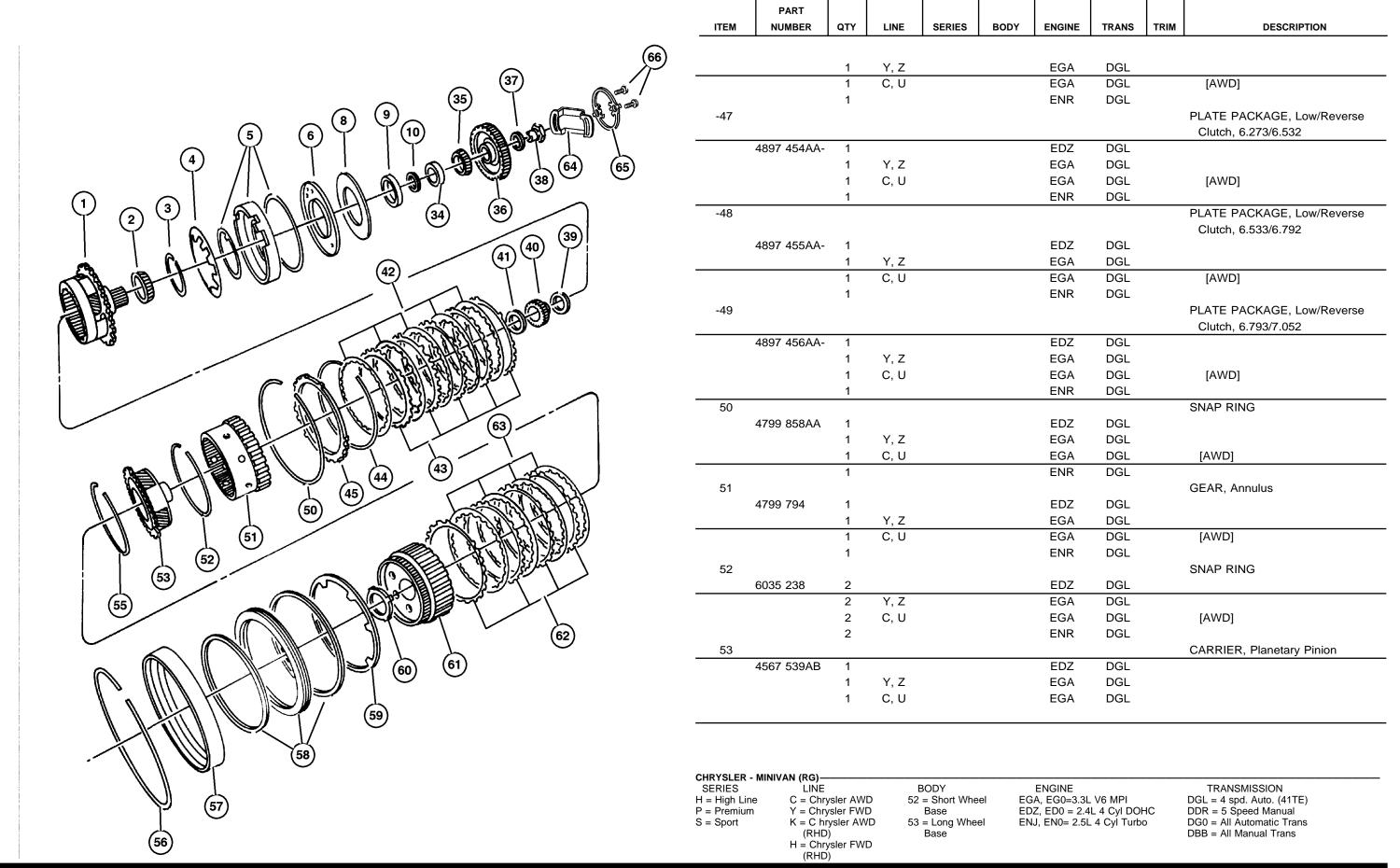


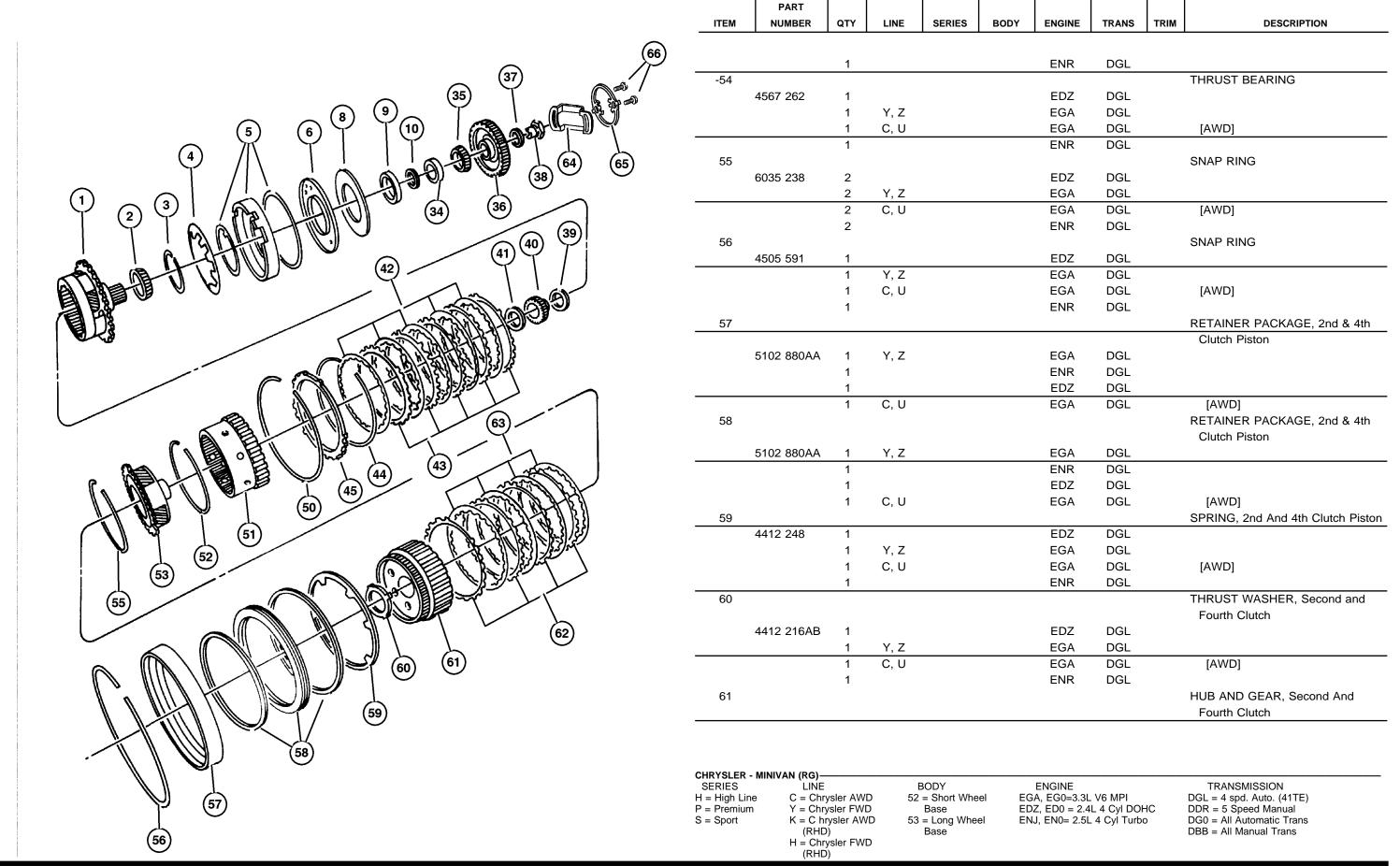


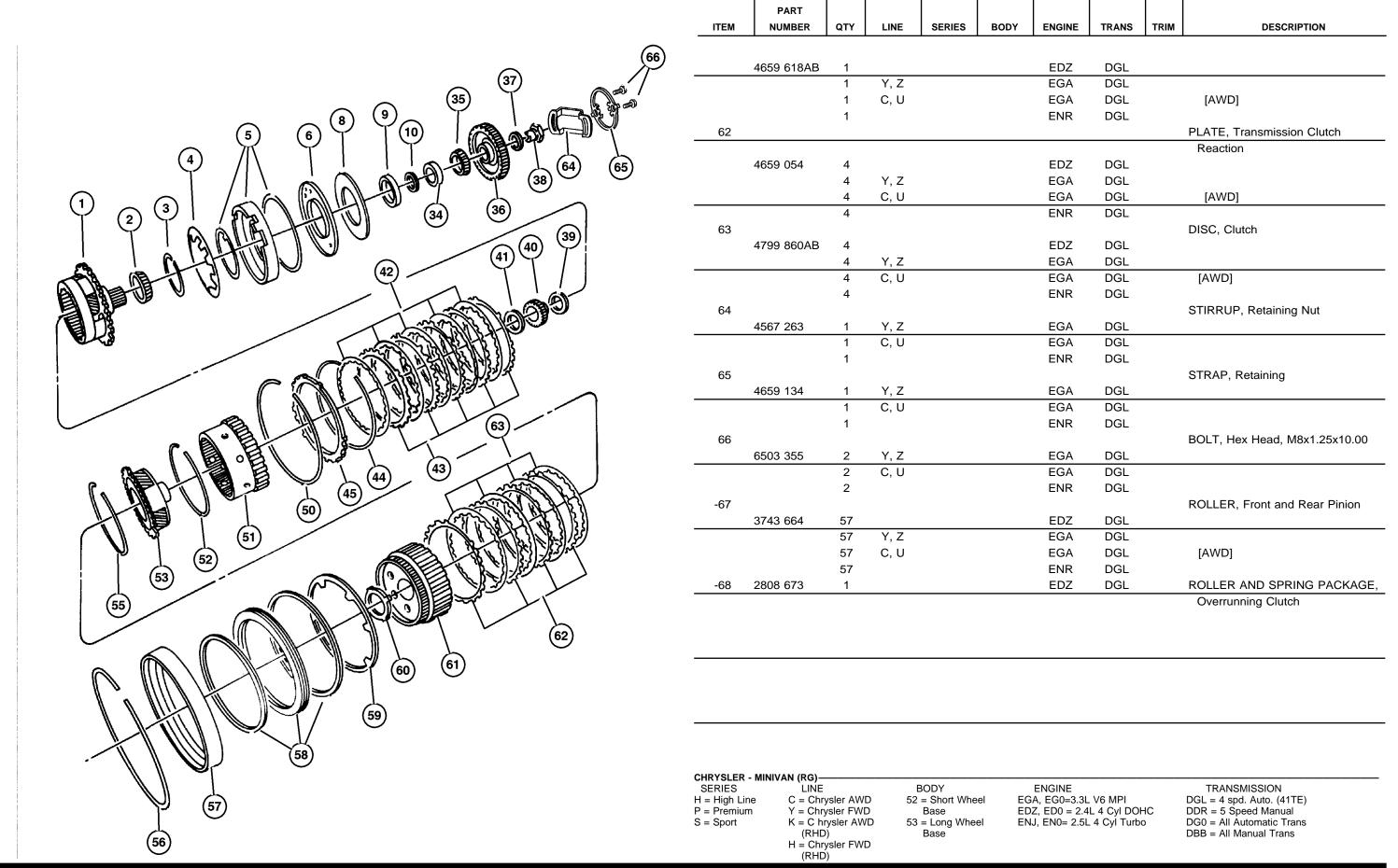


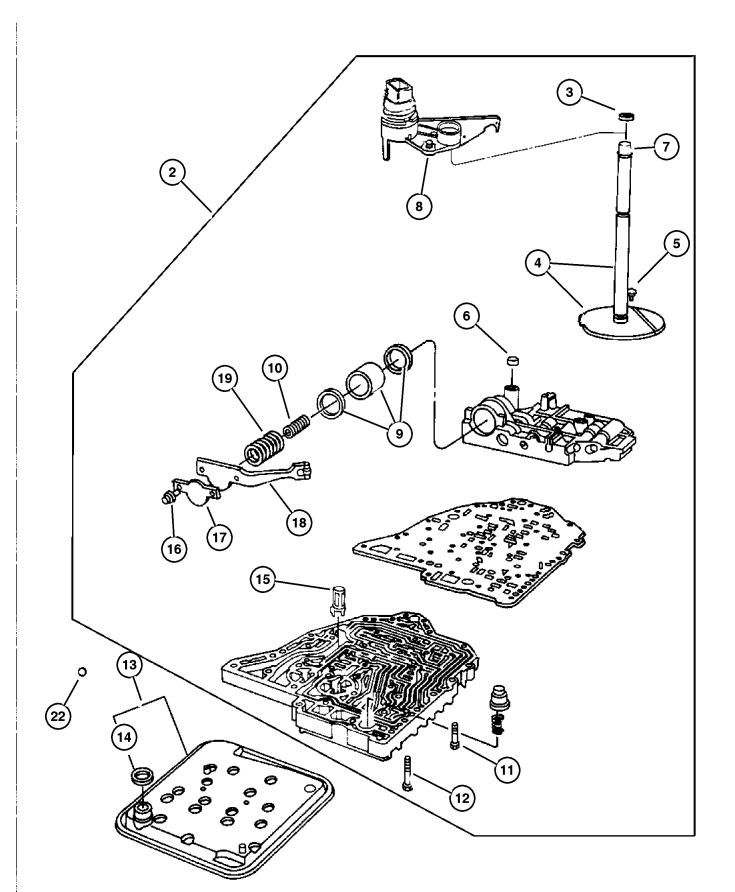




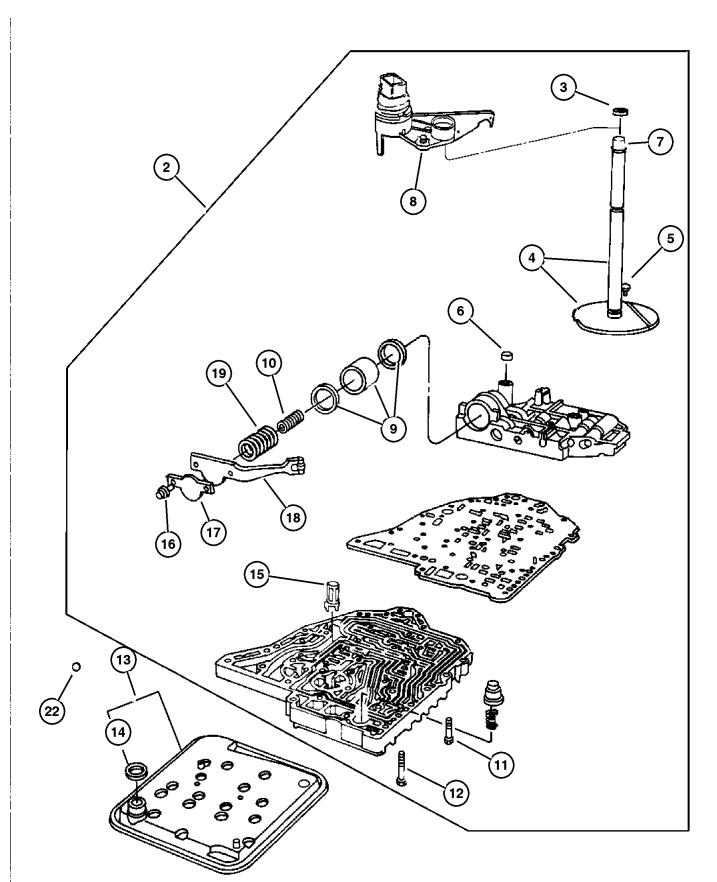








ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		<u> </u>							
OTE:									
ales Cod									
_	Wheel Drive	·· <del>-</del>		4475/45					
	Speed Automa L 4 Cyl. DOH			· 411E/AE					
	L 4 Cyl. DORO BL V-6 Engine	J 16V E	rigine						
_	BL 4 Cylinder 1	6V Turk	no Diesel	Engine					
-1 -1	L i Gyiiildei i	ov ran	JO D10001	Liigiiio					GASKET PACKAGE, Valve Body
	4864 696AB-	1	Y, Z			EGA	DGL		
		1	·			ENR	DGL		
		1				EDZ	DGL		
		1	C, U			EGA	DGL		
2									VALVE BODY, Complete
	5137 566AA	1	V =			EDZ	DGL		
		1	Y, Z			EGA	DGL		[ANAID]
		1 1	C, U			EGA	DGL DGL		[AWD]
3		ı				ENR	DGL		SEAL, Manual Valve Lever
	4412 836	1				EDZ	DGL		OLAL, Maridar valve Lever
	1112 000	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	-			ENR	DGL		
4									LEVER, Manual Valve
	4800 278AA	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
_		1				ENR	DGL		SCREW
5	6506 245AA	1				EDZ	DGL		SCREW
	0300 243AA	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	-, -			ENR	DGL		
6									SEAL, Clutch Feed
	4412 291	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		VENT T
7	4505 553	4				ED-7	DOL		VENT, Transmission
	4505 557	1 1	V 7			EDZ EGA	DGL DGL		
		ı	Y, Z			EGA	DGL		
RYSLER -	MINIVAN (RG)—								
ERIES	LINE	relar ANA/F		BODY = Short Whee	. =0	ENGINE	V6 MDI		TRANSMISSION
= High Line = Premium	Y = Chry	sler FWD	)	Base	ED		L 4 Cyl DOHO		DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
= Sport	K = C hr		D 53	= Long Whee Base	I EN	J, EN0= 2.5L	4 Cyl Turbo		DG0 = All Automatic Trans DBB = All Manual Trans
		, sler FWD	)	_400					/ III Manaai Hano



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
8		_					- 0.		SENSOR, Transmission Range
	4659 676AC	1	\ <b>-</b>			EDZ	DGL		
		1	Y, Z			EGA	DGL		[4]4/[5]
		1	C, U			EGA	DGL		[AWD]
•		1				ENR	DGL		DIOTONI On di card 4th Account determina
9	4446 62046	4				ED7	DCI		PISTON, 2nd and 4th Accumulator
	4446 620AC	1	V 7			EDZ	DGL		
		1	Y, Z			EGA	DGL		[4]4/[5]
		1	C, U			EGA ENR	DGL DGL		[AWD]
10		1				LINK	DGL		SPRING, Accumulator
10	4567 575	1				EDZ	DGL		SEKING, Accumulator
	4307 373	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	0, 0			ENR	DGL		
11						LIVIX	DOL		SCREW AND WASHER, Pan Head
• •									M5x.8x25
	6500 215	24				EDZ	DGL		
		24	Y, Z			EGA	DGL		
		24	C, U			EGA	DGL		[AWD]
		24	,			ENR	DGL		
12									BOLT, Hex Head, M8x30
	6100 155	18				EDZ	DGL		
		18	Y, Z			EGA	DGL		
		18	C, U			EGA	DGL		[AWD]
		18				ENR	DGL		
13									FILTER PACKAGE, Transmission (
	4864 505AB	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
14									O RING, Trans Oil Filter
	6032 780	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
15									SCREEN, Transmission Regulator
									Valve

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

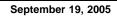
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

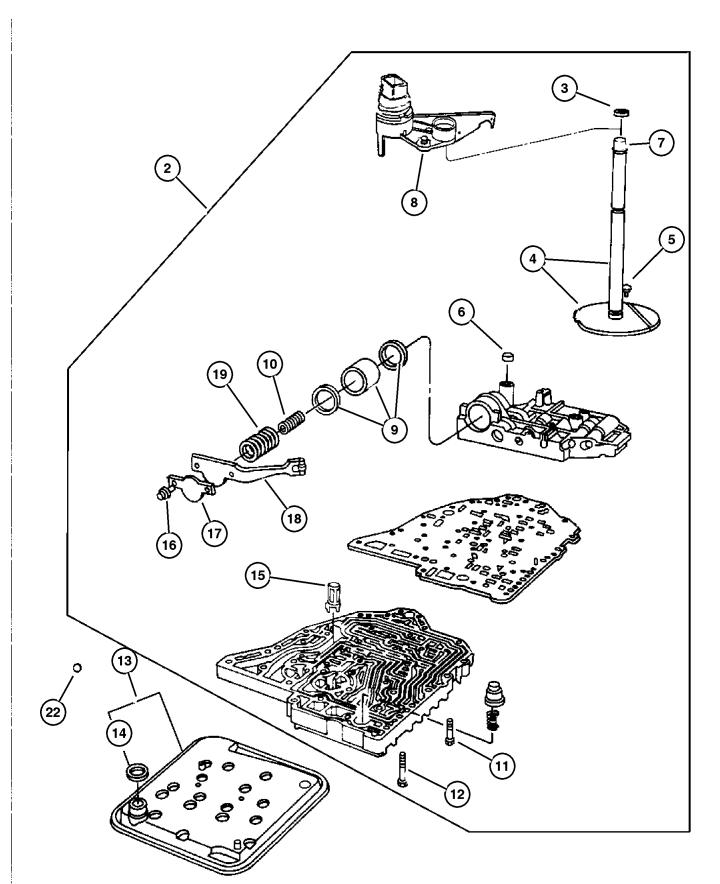
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans







ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TDANG	TRIM	DESCRIPTION
I I E IVI	NUMBER	QII	LINE	SERIES	ВОДТ	ENGINE	TRANS	I KIIVI	DESCRIPTION
	3878 313	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
16									SCREW, Pan Head, M5 x 0.8 x 12
									60
	6503 232	3				EDZ	DGL		
		3	Y, Z			EGA	DGL		
		3	C, U			EGA	DGL		[AWD]
		3				ENR	DGL		
17									RETAINER, Transmission 2nd and
									4th Accumulator Piston
	4431 711	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
18									DETENT, Valve Body
	4431 710	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
19	4.474.000						5.01		SPRING, Accumulator
	4471 880	1	V 7			EDZ	DGL		
		1	Y, Z			EGA	DGL		[ANA/D]
		1	C, U			EGA	DGL		[AWD]
-20		1				ENR	DGL		SOLENOID DACKAGE 44TE
-20									SOLENOID PACKAGE, 41TE Transaxle
	5140 429AA-	4	V 7			EGA	DGL		Talisaxie
	5140 429AA-	1 1	Y, Z			ENR	DGL		
		1				EDZ	DGL		
		1	C, U			EGA	DGL		[AWD]
-21		'	C, U			LGA	DGL		المربية VALVE, Transmission Regulator
-21	4659 081	1				EDZ	DGL		VALVE, Transmission Regulator
	.000 001	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	٥, ٥			ENR	DGL		[· ···•]
22		•							BALL, Check
	0147 482	2				EDZ	DGL		Transmission Reaction Shaft, Ba
		-				<b></b>	- <b></b>		Check

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

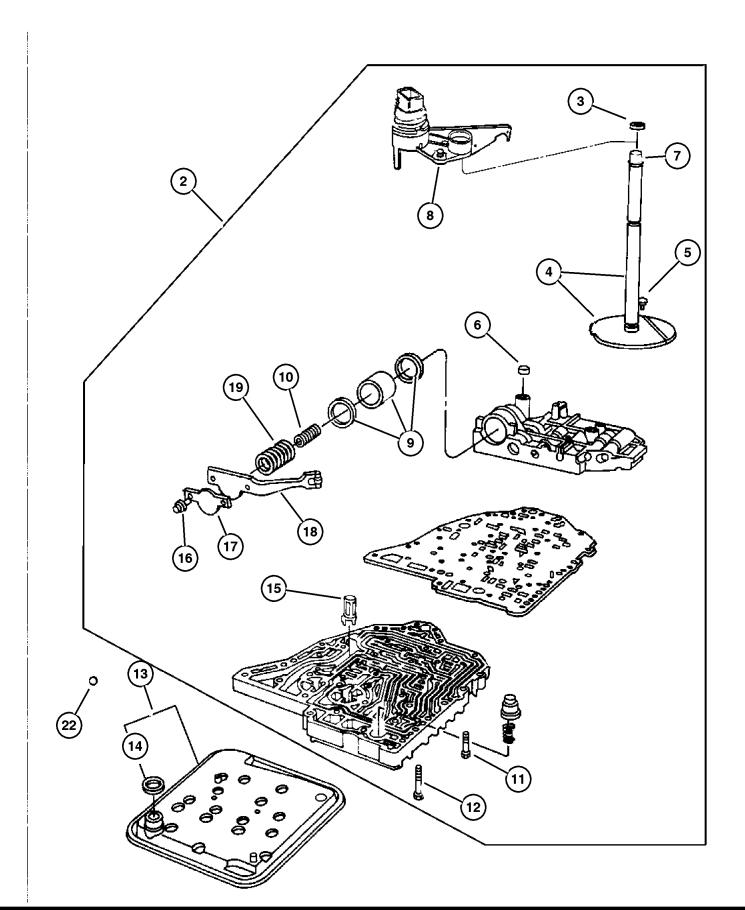
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

# Valve Body [DGL] Figure 41TE-AE-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	Y, Z			EGA	DGL		Transmission Reaction Shaft, Ball
									Check
		2	C, U			EGA	DGL		[AWD] Transmission Reaction
									Shaft, Ball Check
		2				ENR	DGL		Transmission Reaction Shaft, Ball
									Check
	4446 616	2				EDZ	DGL		Reaction Shaft Support
		2	Y, Z			EGA	DGL		Reaction Shaft Support
		2	C, U			EGA	DGL		[AWD] Reaction Shaft Support
		2				ENR	DGL	•	Reaction Shaft Support

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

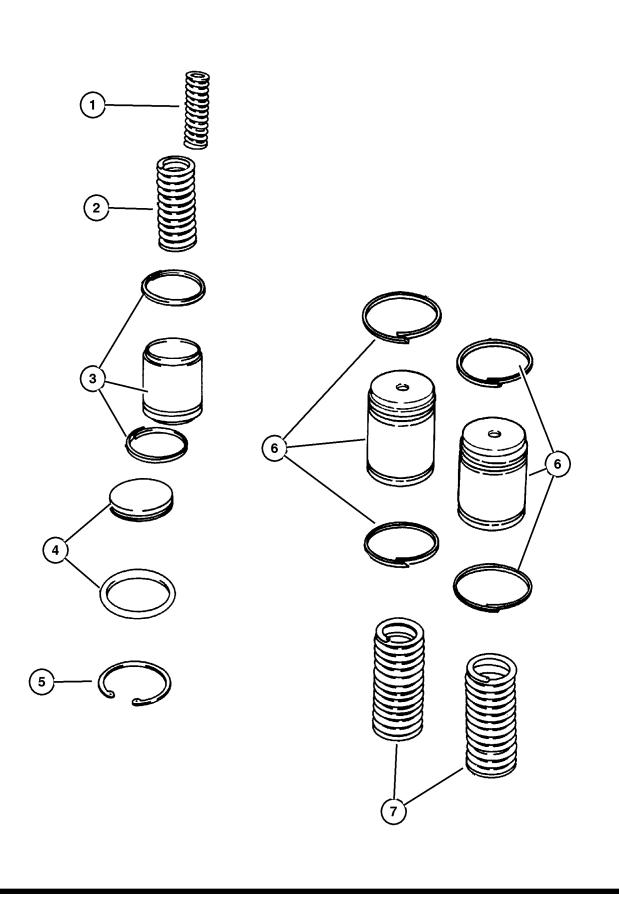
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

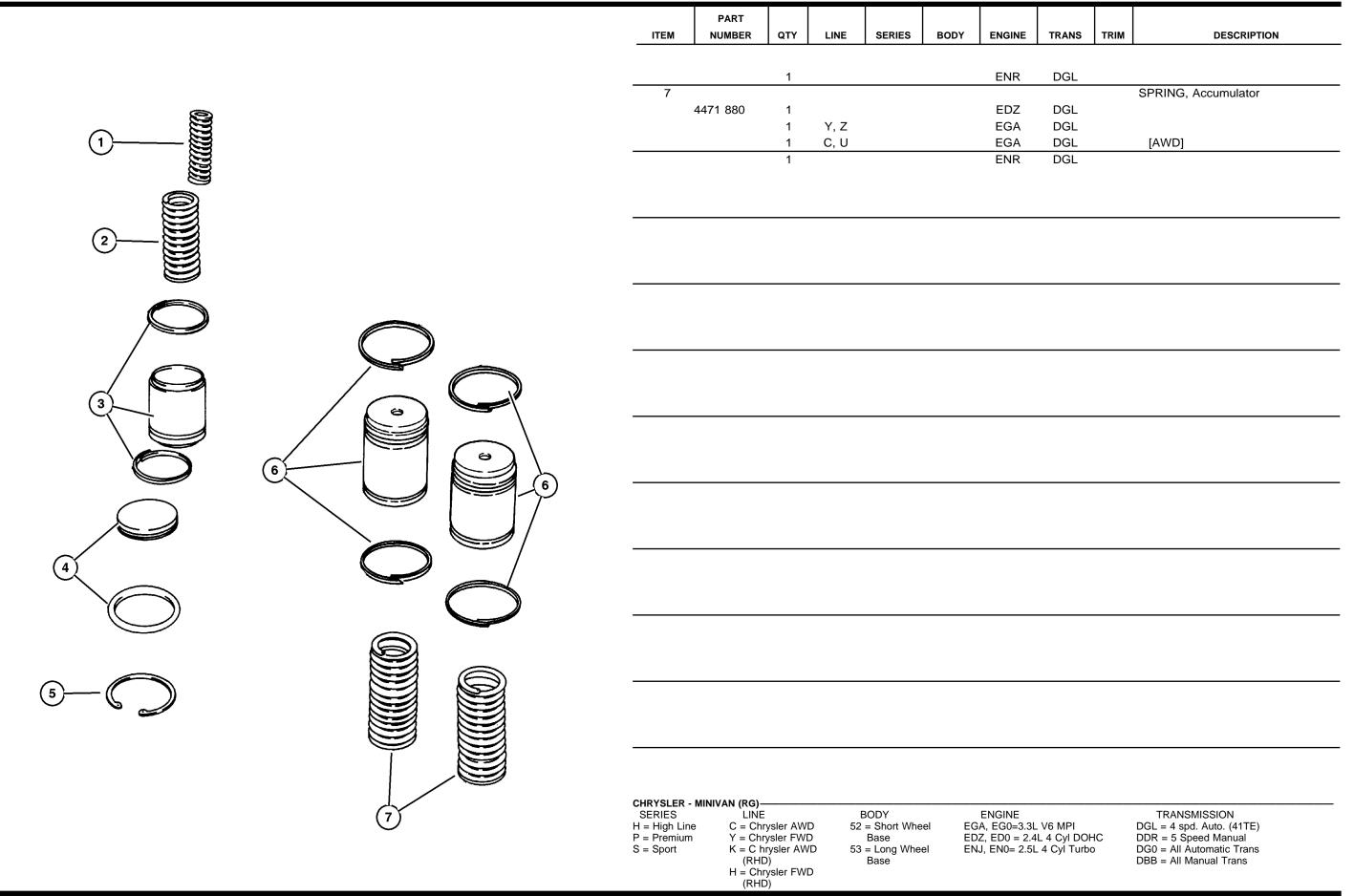
TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

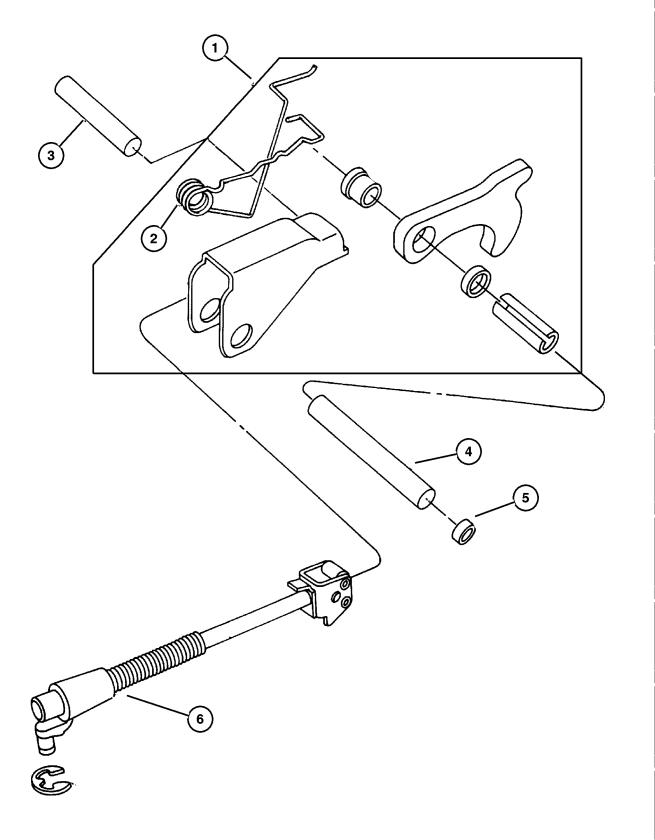
# Accumulator Pistons & Springs [DGL] Figure 41TE-AE-720



NOTE:   Sales Codes   Sales Codes Codes   Sales Codes   Sales Codes   Sales Codes   Sales Codes Codes   Sales Codes   Sales Codes   Sales Codes   Sales Codes Codes Codes   Sales Codes Codes Codes   Sales Codes Codes Codes Codes Codes   Sales Codes Codes Codes Codes Codes Codes Codes   Sales Codes	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sailes Codes:   AWD  All Wheel Drive   Dick			•							
FAMD -All Wheel Drive   DGL -4 Speed Automatic Transmission - 41TE/AE   EDZ -2 44 1 GV, DOHC 16V Engine   EGA -3.3t, V-6 Engine   EGA -3.tt, V-7 Eng										
DOLI_Je4   Speed Automatic Transmission - 41TE/AE   EDZ]=2.4.1 4 CVI. DOHC 16V Engine   EDX]=2.4.1 4 CVI. DOHC 16V Turbo Diesel Engine   1										
EBC2 =2.4.4 Cyl. DOHC 16V Engine   EGA =3.3L V-8 Engine   EIGN =2.8.4 Cylinder 16V Turbo Diesel Engine   1			<del>-</del>		4475/45					
EGA =3.3L V-6 Engine					411E/AE					
[ENR]=2.8L 4 Cylinder 16V Turbo Diesel Engine 1			C 16V E	ngine						
1	= =	-	I6\/ Turl	no Diesel	Engine					
A800 310AA		DE 4 Cymnaci	iov idii	JO DIOSCI	Liigiiio					SPRING Accumulator
1		4800 310AA	1				EDZ	DGL		or raise, resummater
1				Y, Z						_
SPRING, Accumulator   SPRING, Accumulator			1				EGA	DGL		[AWD]
A471 880			1				ENR	DGL		
1	2									SPRING, Accumulator
1		4471 880	1				EDZ	DGL		Transmission Accumulator -
Character   Char										Overdrive
1			1	Y, Z			EGA	DGL		Transmission Accumulator -
- Overdrive Transmission Accumulator - Overdrive  3										Overdrive
SERIES   LINE		1	C, U			EGA	DGL		[AWD] - Transmission Accumulator	
A446 620AC										
A446 620AC			1				ENR	DGL		
### 4446 620AC 1										
1										PISTON, 2nd and 4th Accumulator
1		4446 620AC								
A										
A				C, U						[AWD]
### Add 617AB			1				ENR	DGL		001/50 4
1		4404 04745					<b>ED</b> 7	DOL		COVER, Accumulator
1		4431 617AB		V 7						
SAP RING										[AW/D]
5			-	C, U						[AVVD]
CHRYSLER - MINIVAN (RG)	Б		ı				LINK	DGL		SNAD DING
1		6501 605	1	V 7			EGΔ	DGI		SNAF KING
BDZ DGL   BNR DGL   BNR DGL   BNR DGL   BNR DGL   BDZ DGL   BNR DGL   BDZ DGL   BDZ DGL   BGA DGL   BGA DGL   BGA DGL   BGA DGL   BGA DGL   BCA		0001 000								[AWD]
CHRYSLER - MINIVAN (RG)		6501 702	-	0, 0						[/***2]
CHRYSLER - MINIVAN (RG) SERIES LINE BODY ENGINE GA, EGA, EGA, EGA, EGA, EGA, EGA, EGA,										
### Add 620AC 1    1			-							PISTON. 2nd and 4th Accumulator
TRANSMISSION  SERIES LINE BODY ENGINE TRANSMISSION  H = High Line C = Chrysler AWD 52 = Short Wheel EGA, EG0=3.3L V6 MPI DGL = 4 spd. Auto. (41TE)  P = Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual  S = Sport K = C hrysler AWD 53 = Long Wheel ENJ, EN0= 2.5L 4 Cyl Turbo DG0 = All Automatic Trans  (RHD) Base ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Manual Trans		4446 620AC	1				EDZ	DGL		
CHRYSLER - MINIVAN (RG)  SERIES LINE BODY ENGINE TRANSMISSION H = High Line C = Chrysler AWD 52 = Short Wheel EGA, EG0=3.3L V6 MPI DGL = 4 spd. Auto. (41TE) P = Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual S = Sport K = C hrysler AWD 53 = Long Wheel ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Manual Trans  H = Chrysler FWD			1	Y, Z						
CHRYSLER - MINIVAN (RG)  SERIES LINE BODY ENGINE TRANSMISSION H = High Line C = Chrysler AWD 52 = Short Wheel EGA, EG0=3.3L V6 MPI DGL = 4 spd. Auto. (41TE) P = Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual S = Sport K = C hrysler AWD 53 = Long Wheel ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Manual Trans  (RHD) Base DBB = All Manual Trans			1							[AWD]
SERIES LINE BODY ENGINE TRANSMISSION  H = High Line P = Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual  S = Sport K = C hrysler AWD (RHD) Base ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Manual Trans  H = Chrysler FWD				,						
SERIES LINE BODY ENGINE TRANSMISSION  H = High Line P = Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual  S = Sport K = C hrysler AWD (RHD) Base ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Manual Trans  H = Chrysler FWD										
H = High Line P = Premium Y = Chrysler FWD Base EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC S = Sport K = C hrysler AWD (RHD) H = Chrysler FWD  EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo Base DBB = All Manual Trans DBB = All Manual Trans				E	BODY		ENGINE			TRANSMISSION
S = Sport K = C hrysler AWD 53 = Long Wheel ENJ, EN0= 2.5L 4 Cyl Turbo DG0 = All Automatic Trans (RHD) Base H = Chrysler FWD  53 = Long Wheel ENJ, EN0= 2.5L 4 Cyl Turbo DBB = All Automatic Trans DBB = All Manual Trans	H = High Line	C = Chry		52	= Short Whe		A, EG0=3.3L		10	DGL = 4 spd. Auto. (41TE)
(RHD) Base DBB = All Manual Trans H = Chrysler FWD						ED. el EN.				
	· - F	(RHD	)				, , ,	- ,		
				,						

#### **Accumulator Pistons & Springs [DGL]** Figure 41TE-AE-720





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
1									GUIDE PACKAGE, Parking Sprag
									Pawl
	4883 505AB	1	Y, Z			EGA	DGL		
		1				ENR	DGL		
		1 1	C, U			EDZ EGA	DGL DGL		[AWD]
2		'	C, U			LGA	DGL		SPRING, Parking Sprag Return
_	52852 949AA	. 1				EDZ	DGL		or raise, raising oping resum
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
3									SHAFT, Parking Sprag
	4431 999	1	\ 7			EDZ	DGL		
		1 1	Y, Z C, U			EGA EGA	DGL DGL		[AWD]
		1	0, 0			ENR	DGL		ן סייירין
4		•				21111	202		SHAFT, Parking Sprag
	4412 289	1				EDZ	DGL		, 5 1 5
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
5	4440 040	4				ED7	DCI		CUP, Parking Brake Sprag
	4446 612	1 1	Y, Z			EDZ EGA	DGL DGL		
		1	C, U			EGA	DGL		[AWD]
		1	<u> </u>			ENR	DGL		[]
6									ROD, Parking Sprag
	4800 276AA	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
CHRYSLER SERIES	- MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
H = High Li	ne $C = Chry$	ysler AWD	52	= Short Whe		A, EG0=3.3L		10	DGL = 4 spd. Auto. (41TE)
P = Premiu S = Sport	K = C hr	ysler FWD ysler AWI	D 53	Base = Long Whe	ED el EN	Z, ED0 = 2.4 J, EN0= 2.5 $L$	L 4 Cyl DOF . 4 Cyl Turbo	1U )	DDR = 5 Speed Manual DG0 = All Automatic Trans
-	(RHD	) ysler FWD		Base			-		DBB = All Manual Trans

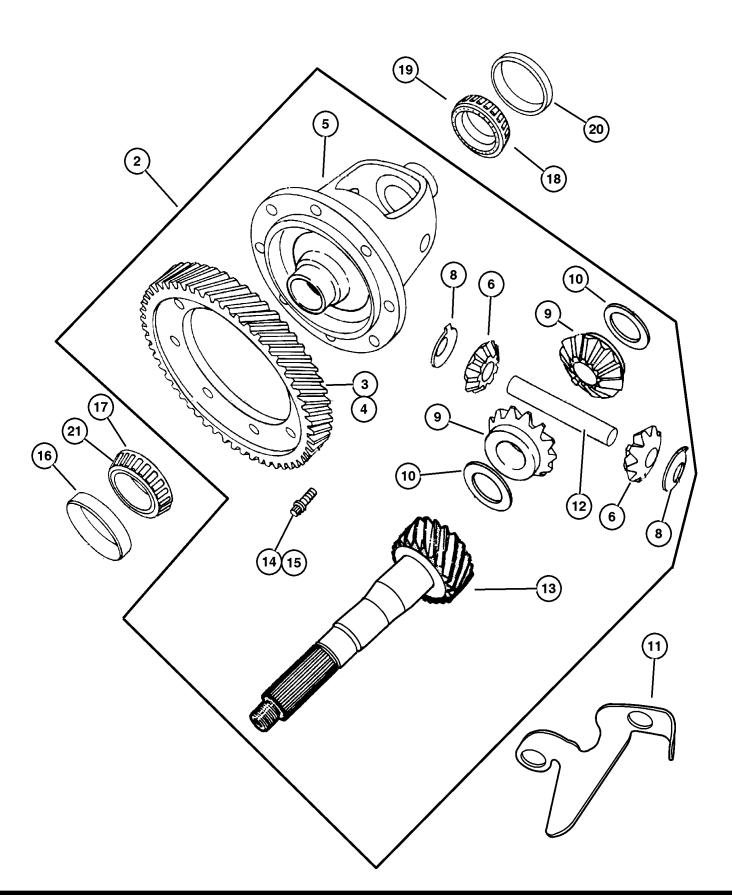
## Differential [DGL] Figure 41TE-AE-810

PART

10 10 11 11 11 11 11 11 11	16	3 4 9 12 6 8
--	----	-----------------------------

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•							
NOTE:Di	ifferential Case	Only Se	rviced Fo	or [EDZ] Eng	gine. All O	thers Must	Order Cor	nplete	Differential.
Sales Co									
[AWD]=A	All Wheel Drive								
[DGL]=4	Speed Automa	tic Trans	smission -	- 41TE/AE					
[EDZ]=2.	4L 4 Cyl. DOH	C 16V E	ngine						
[EGA]=3	.3L V-6 Engine								
[ENR]=2	.8L 4 Cylinder	16V Turk	o Diesel	Engine					
-1	5016 315AB-	1	Y, Z			EGA	DGL		GEAR PACKAGE, Differential,
									Includes Pinions, Side Gears, Shaf
									& Bracket
2									DIFFERENTIAL, Transaxle
	4800 031AA	1	Y, Z			EGA	DGL		
	4800 046AA	1				ENR	DGL		
	4800 048AA	1	C, U			EGA	DGL		[AWD]
3	4659 175	1				EDZ	DGL		GEAR, Differential Ring, 60 Teeth
4									GEAR, Differential Ring, 59 Teeth
	4659 592	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		
5	4659 500AB	1	,			EDZ	DGL		CASE, Differential
6									PINION, Differential
	4348 679AB	2				EDZ	DGL		
	4799 139AA	2	Y, Z			EGA	DGL		
		2	C, U			EGA	DGL		[AWD]
		2	σ, σ			ENR	DGL		[····=1
-7		_					502		THRUST WASHER, Planet Pinion
•	3681 949	10				EDZ	DGL		THREET WHENEX
	000.0.0	10	Y, Z			EGA	DGL		
		10	C, U			EGA	DGL		[AWD]
		10	0, 0			ENR	DGL		[,5]
8		10				LIVIX	DOL		WASHER, Thrust
ŭ	4412 521	2				EDZ	DGL		TO TELL, TIMEST
	4659 223	2	Y, Z			EGA	DGL		
	4039 223	2	C, U			EGA	DGL		[AWD]
		2	O, U			ENR	DGL		[AWD]
0		2				LINK	DGL		CEAR Differential Side
9	46E0 E00	2				ED7	DCI		GEAR, Differential Side
	4659 502	2	V 7			EDZ	DGL		
	4799 913AA	1	Y, Z			EGA	DGL		[ANA/D]
		2	C, U			EGA	DGL		[AWD]
4.0		2				ENR	DGL		WARLED DAOWAGE OUT O
10									WASHER PACKAGE, Side Gear
									Thrust
CHRYSLER	- MINIVAN (RG)—								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
H = High Liı P = Premiuı		/sler AWD /sler FWD		= Short Whee Base		A, EG0=3.3L Z, ED0 = 2.4		IC.	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport		ysler AWI		= Long Whee		Z, ED0 = 2.4 J, EN0= 2.5L			DG0 = All Automatic Trans
•	(RHD	)		Base			•		DBB = All Manual Trans
	H = Chry (RHD	/sler FWD )	•						
AD ''-	as required -=	,	otuota d		thin medicin				September 19, 2005
AR = USE	as recurred - =	. NON IIIU	รเเลเ <del>เเ</del> น Dal	L # = NeW	uns model	vedi			September 19. 2005

## Differential [DGL] Figure 41TE-AE-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4504 568	AR				EDZ	DGL		
	4304 300	AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR	0, 0			ENR	DGL		[/(///2]
11		7111				LIVIX	DOL		BRACKET, Differential Pinion SI
	4800 013AB	2	Y, Z			EGA	DGL		·
		2	C, U			EGA	DGL		[AWD]
		2				ENR	DGL		-
	4800 058AA	2				EDZ	DGL		
12									SHAFT, Pinion Gear
	4659 142AB	1				EDZ	DGL		
	4659 235AB	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
13									SHAFT, Transfer Gear
	4531 976	1				EDZ	DGL		
	4531 978	1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
	4799 815AB	1				ENR	DGL		
14									SCREW, Special Shouldered,
									M10x1x29
	6502 034	12	Y, Z			EGA	DGL		
		12	C, U			EGA	DGL		[AWD]
		12				ENR	DGL		
15	6501 240	12				EDZ	DGL		BOLT, Hex Head, M10x1.00x25
16									CUP, Differential Side Bearing
	4800 230AA	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
17		_							BEARING CONE, Differential
	4659 238	1	\			EDZ	DGL		
		1	Y, Z			EGA	DGL		TANA/D1
		1	C, U			EGA	DGL		[AWD]
40		1				ENR	DGL		DE A DINO
18	4507.00545	,				ED7	DC!		BEARING
	4567 025AB	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			EDZ	DGL		
		1	Y, Z			EGA	DGL		[4]4/[5]
		1	C, U			EGA	DGL		[AWD]
40		1				ENR	DGL		DEADING CONE DW
19									BEARING CONE, Differential

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

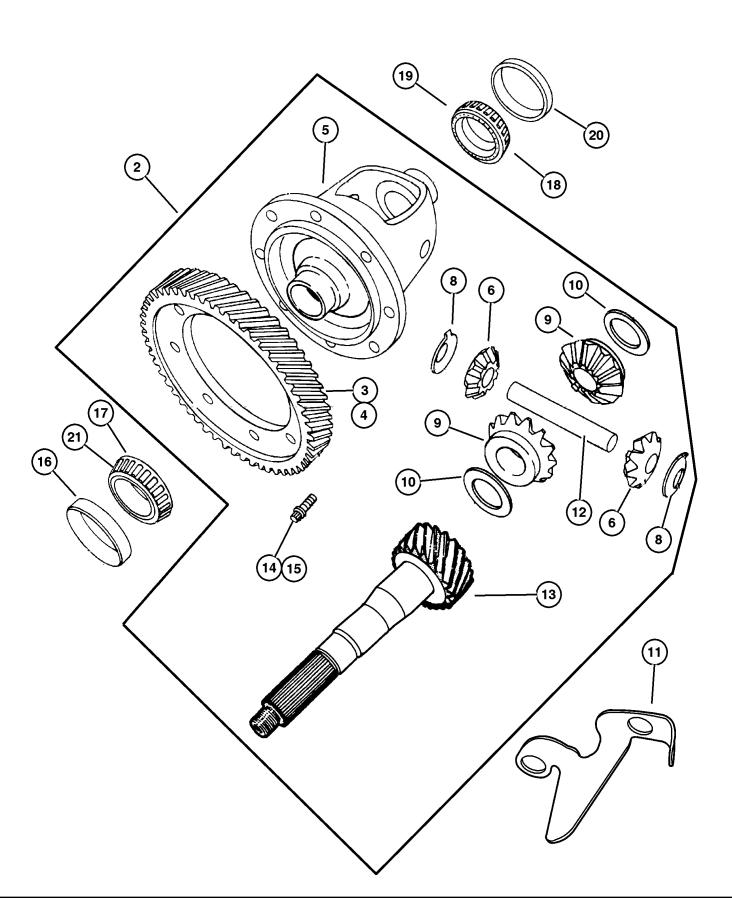
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year



## Differential [DGL] Figure 41TE-AE-810



	PART			055:50	Doo'	ENGUE			BEGGE IDTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4050 000					ED.7	DC		
	4659 238	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
20									BEARING CUP, Differential
	4567 022	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1				ENR	DGL		
21									BEARING CONE, Differential
	4567 382	1	C, U			EGA	DGL		
	4659 238	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
-22									RETAINER, Differential Bearing
	4659 736	1				EDZ	DGL		
		1	Y, Z			EGA	DGL		
		1	C, U			EGA	DGL		[AWD]
		1	,			ENR	DGL		
-23									SPACER, Final Drive, 0.82mm
	4659 253	AR				EDZ	DGL		C. 7.02.1, 1 man 2.110, 0.02.1.111
		AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR	0, 0			ENR	DGL		[/***2]
-24		7111				LIVIX	DOL		SPACER, Final Drive, 1.74mm
<b>∠</b> -T	4659 276	AR				EDZ	DGL		C. ACER, Final Diffe, 1.74iiiii
	7000 210	AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR	0, 0			ENR	DGL		נעזאסן
-25		AK				LINK	DGL		SPACER, Final Drive, 1.82mm
-23	4650 070	۸۵				ED7	DCI		or ACEN, Final Drive, 1.02mm
	4659 278	AR	V 7			EDZ	DGL		
		AR	Y, Z			EGA	DGL		[ANA/D]
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		
-26		. –							SPACER, Final Drive, 1.86mm
	4659 279	AR				EDZ	DGL		
		AR	Y, Z			EGA	DGL		
		AR	C, U			EGA	DGL		[AWD]
		AR				ENR	DGL		

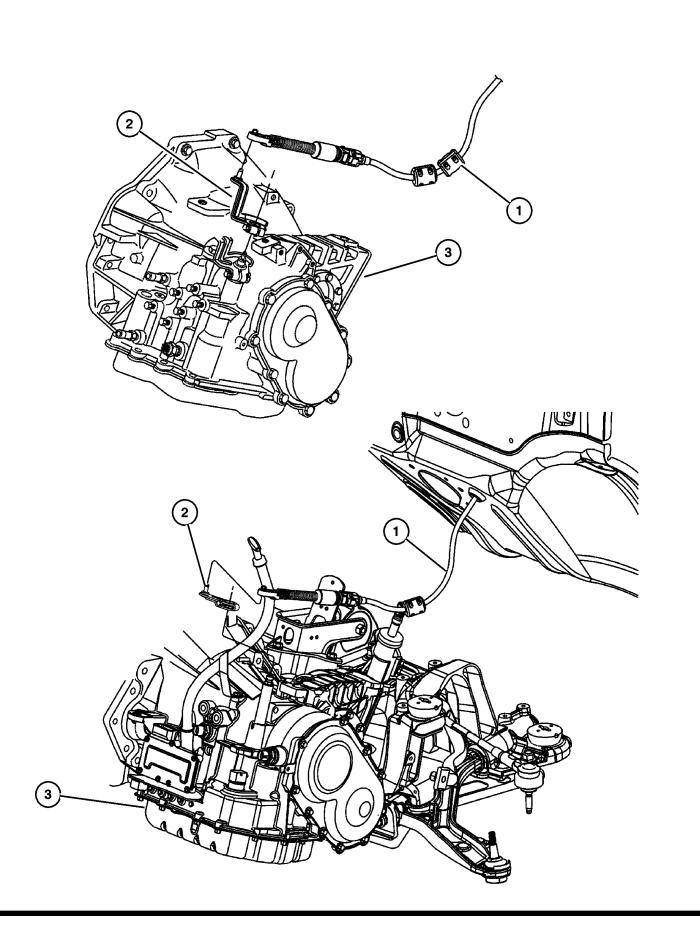
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
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K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Controls, Gearshift, Column Shaft [DGL] Figure 417



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWIDER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
NOTE:									
Sales Co									
	Speed Automa	tic Tran	smissions	3					
1									CABLE PACKAGE, Gearshift
									Control, Includes: Gear Selector Cable, Patch & Instruction Sheet
	5134 657AA	1	U, Z				DGL		Cable, Fatch & Instruction Sines
	5133 190AA	1	C, Y				DGL		
2	4670 322AB	1	<b>-</b> , -				DGL		LEVER, Manual Control
3									TRANSMISSION, 4 Speed, (NOT
									SERVICED) (Not Serviced)
-4									SPRING, Gearshift Lever
	4690 242AB-		U, Z				DGL		
		1	C, Y				DGL		

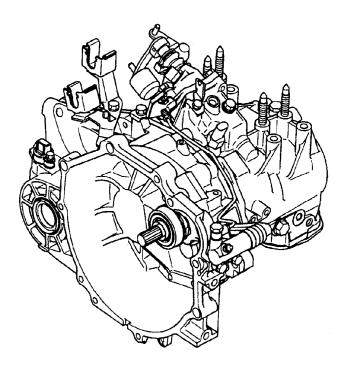
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# Group - T850 NVG Manual Transaxle 5 Speed



T850–100 Transaxle Assembly	T850–200 Case and Extension	T850–400 Gear Train	T850-800 Differential
T850–900 Fork and Rails	T850-1200 Gearshift Controls		

## **GROUP T850 - NVG Manual Transaxle 5 Speed**

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transaxle & Mounting [ENJ + DDR]	Fig. T850-110
Transaxle & Mounting [EDZ + DDR]	Fig. T850-120
Structural Collar [EDZ]	Fig. T850-130
Case and Extension	
Case, Transaxle Front Side [DDR]	Fig. T850-210
Case, Transaxle & Differential Cover [DDR]	Fig. T850-220
Case, Transaxle & Rear Cover [DDR]	Fig. T850-230
Gear Train	
Input Shaft & Gears [DDR]	Fig. T850-410
Shoulder Shaft Reverse Idler System [DDR]	Fig. T850-420
Straight Shaft Reverse Idler System [DDR]	Fig. T850-430
Intermediate Shaft [DDR]	Fig. T850-440
Differential	
Differential [DDR]	Fig. T850-810
Fork and Rails	
Forks & Rails [DDR]	Fig. T850-910
Shift Rail Cover & Levers [DDR]	Fig. T850-920
Gearshift Controls	
Gearshift Control	Fig. T850-1210

## Transaxle & Mounting [ENJ + DDR] Figure T850-110

8 7 4 3 3 2.5L	

NUMBER	JN	DESCRIPTION		TDANO	FNONE	DODY	OFFIC	LINE	OTV	PART	1754
Sales Codes:  DDR]=5 Speed Manual Transmission  ENJ]=2.5L 4 Cylinder 16V Turbo Diesel  1 4641 928AG 1 Y, Z EDZ, DDR TRANSAXLE  ENJ  2 6506 493AA 4 ENJ DDR SCREW  3 6101 452 3 ENJ, SCREW AND WASHER, He ENR M8x1.25x20  4 5069 000AD 1 Y, Z ENJ DDR CLUTCH PACKAGE  5 4670 073AC 1 Y, Z ENJ DDR DISC, Clutch 6 5066 751AB 1 ENJ DDR FLYWHEEL 7 5066 753AA 8 ENJ DDR BOLT, Flywheel 8 5066 953AA 1 ENJ DDR COVER, Flywheel Housing			11(1101	TRANS	ENGINE	BODY	SERIES	LINE	QTY	NUMBER	ITEM
Sales Codes:  DDR]=5 Speed Manual Transmission  ENJ]=2.5L 4 Cylinder 16V Turbo Diesel  1 4641 928AG 1 Y, Z EDZ, DDR TRANSAXLE  ENJ  2 6506 493AA 4 ENJ DDR SCREW  3 6101 452 3 ENJ, SCREW AND WASHER, He ENR M8x1.25x20  4 5069 000AD 1 Y, Z ENJ DDR CLUTCH PACKAGE  5 4670 073AC 1 Y, Z ENJ DDR DISC, Clutch 6 5066 751AB 1 ENJ DDR FLYWHEEL 7 5066 753AA 8 ENJ DDR BOLT, Flywheel 8 5066 953AA 1 ENJ DDR COVER, Flywheel Housing											NOTE:
DDR]=5 Speed Manual Transmission  ENJ]=2.5L 4 Cylinder 16V Turbo Diesel  1										ydae:	
ENJ]=2.5L 4 Cylinder 16V Turbo Diesel  1								nission	Transm		
1         4641 928AG         1         Y, Z         EDZ, DDR         TRANSAXLE           2         6506 493AA         4         ENJ DDR         SCREW           3         6101 452         3         ENJ, SCREW AND WASHER, He M8x1.25x20           4         5069 000AD         1         Y, Z         ENJ DDR         CLUTCH PACKAGE           5         4670 073AC         1         Y, Z         ENJ DDR         DISC, Clutch           6         5066 751AB         1         ENJ DDR         FLYWHEEL           7         5066 753AA         8         ENJ DDR         BOLT, Flywheel Housing           8         5066 953AA         1         ENJ DDR         COVER, Flywheel Housing											
ENJ 2 6506 493AA 4 ENJ DDR SCREW 3 6101 452 3 ENJ, SCREW AND WASHER, He ENR M8x1.25x20  4 5069 000AD 1 Y, Z ENJ DDR CLUTCH PACKAGE 5 4670 073AC 1 Y, Z ENJ DDR DISC, Clutch 6 5066 751AB 1 ENJ DDR FLYWHEEL 7 5066 753AA 8 ENJ DDR BOLT, Flywheel 8 5066 953AA 1 ENJ DDR COVER, Flywheel Housing		TRANSAXLE		DDR	EDZ,					-	_
3       6101 452       3       ENJ, ENR       SCREW AND WASHER, He M8x1.25x20         4       5069 000AD       1       Y, Z       ENJ       DDR       CLUTCH PACKAGE         5       4670 073AC       1       Y, Z       ENJ       DDR       DISC, Clutch         6       5066 751AB       1       ENJ       DDR       FLYWHEEL         7       5066 753AA       8       ENJ       DDR       BOLT, Flywheel         8       5066 953AA       1       ENJ       DDR       COVER, Flywheel Housing											
ENR M8x1.25x20  4 5069 000AD 1 Y, Z ENJ DDR CLUTCH PACKAGE  5 4670 073AC 1 Y, Z ENJ DDR DISC, Clutch  6 5066 751AB 1 ENJ DDR FLYWHEEL  7 5066 753AA 8 ENJ DDR BOLT, Flywheel  8 5066 953AA 1 ENJ DDR COVER, Flywheel Housing		SCREW		DDR	ENJ				4	6506 493AA	2
4       5069 000AD       1       Y, Z       ENJ       DDR       CLUTCH PACKAGE         5       4670 073AC       1       Y, Z       ENJ       DDR       DISC, Clutch         6       5066 751AB       1       ENJ       DDR       FLYWHEEL         7       5066 753AA       8       ENJ       DDR       BOLT, Flywheel         8       5066 953AA       1       ENJ       DDR       COVER, Flywheel Housing	t, Hex Hea	SCREW AND WASHER, H			ENJ,				3	6101 452	3
5       4670 073AC       1       Y, Z       ENJ       DDR       DISC, Clutch         6       5066 751AB       1       ENJ       DDR       FLYWHEEL         7       5066 753AA       8       ENJ       DDR       BOLT, Flywheel         8       5066 953AA       1       ENJ       DDR       COVER, Flywheel Housing											
6       5066 751AB       1       ENJ       DDR       FLYWHEEL         7       5066 753AA       8       ENJ       DDR       BOLT, Flywheel         8       5066 953AA       1       ENJ       DDR       COVER, Flywheel Housing							<del></del>		1		
7         5066 753AA         8         ENJ         DDR         BOLT, Flywheel           8         5066 953AA         1         ENJ         DDR         COVER, Flywheel Housing								Y, Z	1		
8 5066 953AA 1 ENJ DDR COVER, Flywheel Housing											
· · · · · · · · · · · · · · · · · · ·											
9 5066 750AA 1 ENJ DDR GEAR, Ring	ing										
		GEAR, Ring		DDR	ENJ				1	5066 750AA	9

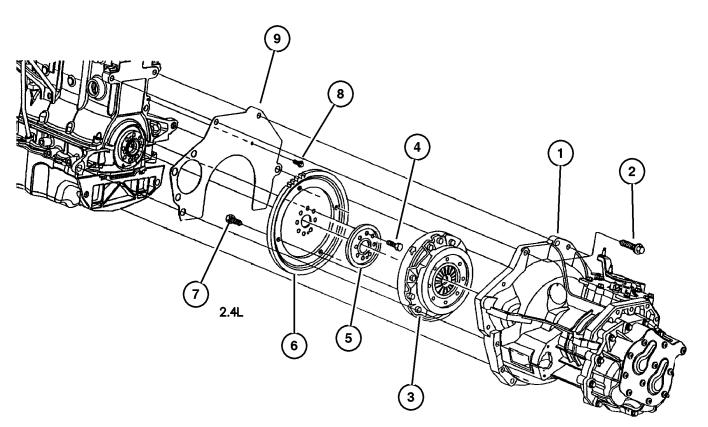
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## **Transaxle & Mounting [EDZ + DDR]** Figure T850-120

	PART		l <b>_</b>						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DDR]=5	. Speed Manua	l Transr	mission						
[EDZ]=2.	.4L 4 Cyl. 16V E	Engine							
1	4641 928AG	1	Y, Z			EDZ,	DDR		TRANSAXLE
						ENJ			
2	6501 742	3				EDZ	DDR		SCREW, Hex Head, M12x1.75x50
3	5062 088AB	1				EDZ	DDR		CLUTCH, Modular
4	6503 465	8				EDZ	DDR		BOLT, Drive Plate and Flywheel
5	4471 933	1				EDZ	DDR		PLATE, Drive Plate Backing
6	4446 309	1				EDZ	DDR		PLATE, Drive Plate
7	6101 452	1				EDZ,			SCREW AND WASHER, Hex Hea
						EGA			M8x1.25x20
8	6100 264	1				EDZ	DDR		BOLT AND CONED WASHER, He
									Head, M6x14x12.5
9	4660 925AA	1	Y, Z			EDZ	DDR		COVER, Transaxle Rear, Chain /
									Gear



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

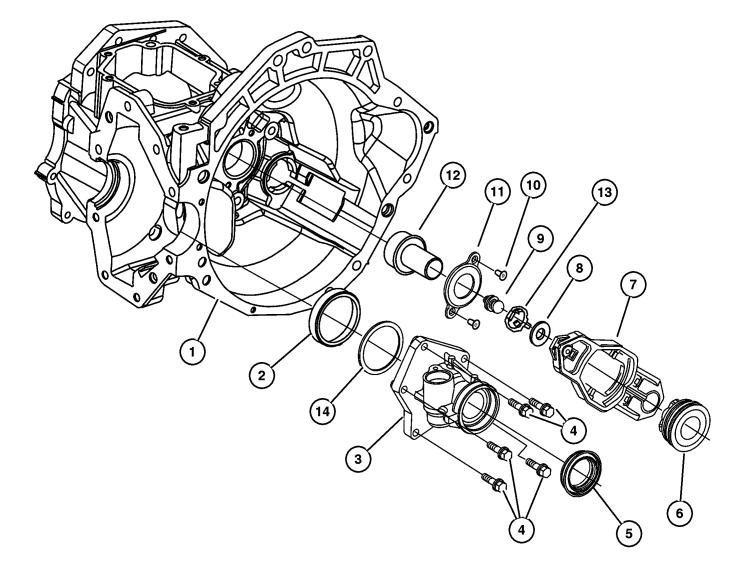
## Structural Collar [EDZ] Figure T850-130

	1	6507 132AA
	2	6504 386
	3	6506 019AA
	3	0300 018AA
	4	4700 054 4 0
	4	4792 251AC
OF THE PROPERTY OF THE PROPERT		
CAY III HANNIII VII WAS ASSOCIATED OF THE PARTY OF THE PA		
an Jana de la constante de la		

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					-		_		
NOTE:									
Sales Co									
	SL 4 Cylinder 1 BL 4 Cyl. 16V I								
1	6507 132AA	1	Engine			EDZ			BOLT, Hex Flange Head
2	6504 386	2				EDZ			SCREW, Hex Flange Head
3	6506 019AA	2				EDZ			BOLT AND WASHER, Hex Head, M10x1.5x30
4	4792 251AC	1				EDZ			COLLAR, Structural, Oil Pan To
									Transmission
									_
NIDVELED	MINIVAN (DC)								
SERIES	MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
H = High Lin P = Premium	Y = Chry	sler FWI	D	<ul><li>Short Whe Base</li></ul>	ED:	A, EG0=3.3L Z, ED0 = 2.4	L 4 Cyl DOH	C	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport	K = C hr (RHD H = Chr	rysler AW ) ysler FW	/D 53	= Long Whee Base	el EN	J, EN0= 2.5L	. 4 Cyl Turbo		DG0 = All Automatic Trans DBB = All Manual Trans
	(RHD	')							

## **Case, Transaxle Front Side [DDR]** Figure T850-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DDR]=5	Speed Manual	Transr	mission - T	850					
[EDZ]=2.4	4L 16 V 4 Cyl.	Engine							
[ENJ]=2.5	5L 4 Cyl. Turbo	Diesel	Engine						
1	•		<del>-</del>						CASE, Transaxle, Serviced In
									Assembly, (NOT SERVICED) (Not
									Serviced)
2	5069 053AA	2	Y, Z			EDZ,	DDR		CUP, Differential Bearing
						ENJ			
3	5069 051AA	1	Y, Z			EDZ,	DDR		EXTENSION, Transaxle
						ENJ			
4	6500 511	5	Y, Z			EDZ,	DDR		SCREW, Flange Head, M8x1.25x33
						ENLI			-



1						CASE, Transaxle, Serviced In
						Assembly, (NOT SERVICED) (Not Serviced)
2	5069 053AA	2	Y, Z	EDZ,	DDR	CUP, Differential Bearing
				ENJ		<u> </u>
3	5069 051AA	1	Y, Z	EDZ,	DDR	EXTENSION, Transaxle
				ENJ		
4	6500 511	5	Y, Z	EDZ,	DDR	SCREW, Flange Head, M8x1.25x33
				ENJ		
5	5069 052AA	1	Y, Z	EDZ,	DDR	SEAL, Axle Drive Shaft
				ENJ		
6	4641 947AA	1	Y, Z	EDZ,	DDR	BEARING, Clutch Release
				ENJ		
7	4725 612AA	1	Y, Z	EDZ,	DDR	LEVER, Clutch Release
				ENJ		
8	5019 841AA	1	Y, Z	EDZ,	DDR	BOOT, Clutch Release Lever,
				ENJ		Grommet
9	4670 240	1	Y, Z	EDZ,	DDR	PIVOT, Clutch Release Lever
				ENJ		
10	5069 048AA	1	Y, Z	EDZ,	DDR	SCREW
				ENJ		
11	5069 050AA	1	Y, Z	EDZ,	DDR	RETAINER, Transmission Input Sha
				ENJ		
12	5069 049AA	1	Y, Z	EDZ,	DDR	BEARING, Input Shaft
				ENJ		
13	5019 842AA	1	Y, Z	EDZ,	DDR	CLIP, Clutch Release
4.4	4050.040		\/ <b>7</b>	ENJ	DDD	ODAOED First Drive 0.50mm
14	4659 242	1	Y, Z	EDZ,	DDR	SPACER, Final Drive, 0.50mm
45	4050 040	4	V 7	ENJ	DDD	CDACED Final Drive 0.54
-15	4659 243	1	Y, Z	EDZ,	DDR	SPACER, Final Drive, 0.54mm
-16	4659 250	1	Y, Z	ENJ EDZ,	DDR	SPACER, Final Drive, 0.70mm
-10	+009 200	1	ι, Δ	ENJ	DDN	Of ACEN, I mai brive, 0.70mm
-17	4659 251	1	Y, Z	EDZ,	DDR	SPACER, Final Drive, 0.74mm
- 1 /	7003 201	'	۱, ۷	EDZ, ENJ	DDK	Of ACEN, Fillal Dilve, 0.74IIIII
				LINJ		

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

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(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base

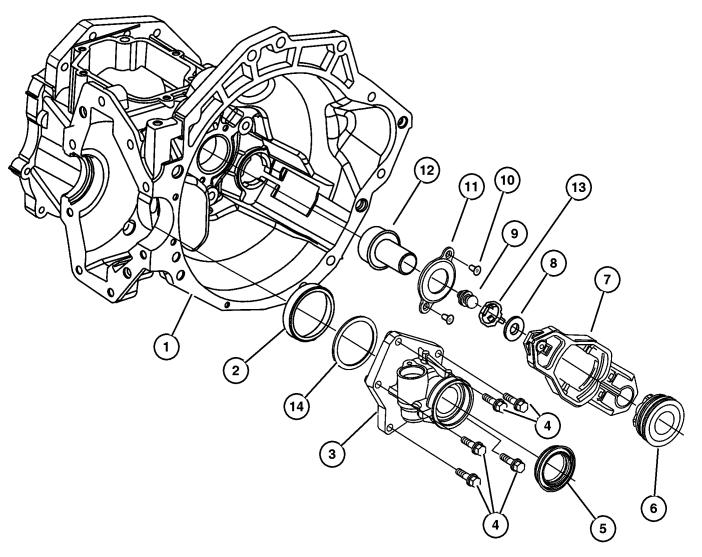
53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

## **Case, Transaxle Front Side [DDR]** Figure T850-210



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
,										
	-18	4659 252	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.78mm
_				· · · · · · · · · · · · · · · · · · ·			ENJ			· · · · · · · · · · · · · · · · · · ·
	-19	4659 253	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.82mm
							ENJ			
_	-20	4659 254	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.86mm
	21	46E0 2EE	4	V 7			ENJ EDZ	DDB		SDACED Final Drive 0.00mm
	-21	4659 255	1	Y, Z			EDZ, ENJ	DDR		SPACER, Final Drive, 0.90mm
	-22	4659 256	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.94mm
-				,			ENJ			
	-23	4659 257	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.98mm
							ENJ			
_	-24	4659 258	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.02mm
	0.5	4050.050	4	V 7			ENJ	DDD		ODAOED Eigel Drive A OOggan
	-25	4659 259	1	Y, Z			EDZ, ENJ	DDR		SPACER, Final Drive, 1.06mm
	-26	4659 260	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.10mm
-		1000 200	•	.,_			ENJ			CI / (CET), Final Bitto, Tronini
	-27	4659 261	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.14mm
							ENJ			
_	-28	4659 262	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.18mm
	20	4050,000	4	V 7			ENJ	DDD		CDACED Final Drive 4 22mm
	-29	4659 263	1	Y, Z			EDZ, ENJ	DDR		SPACER, Final Drive, 1.22mm
	-30	4659 264	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.26mm
-							ENJ			· · · · · · · · · · · · · · · · · · ·
	-31	4659 265	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.30mm
							ENJ			
_	-32	4659 266	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.34mm
	22	46E0 267	1	V 7			ENJ EDZ	DDB		SDACED Final Drive 1 20mm
	-33	4659 267	'	Y, Z			EDZ, ENJ	DDR		SPACER, Final Drive, 1.38mm
	-34	4659 268	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.42mm
-				•			ENJ			
	-35	4659 269	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.46mm
							ENJ			
_	-36	4659 270	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.50mm
	27	4650 274	4	V 7			ENJ EDZ	DDB		SDACED Final Drive 4.54mm
	-37	4659 271	1	Y, Z			EDZ, ENJ	DDR		SPACER, Final Drive, 1.54mm
							10			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base

53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year



#### **Case, Transaxle Front Side [DDR] Figure T850-210**

1 2 14 3 6 6	

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-38	4659 272	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.58mm
_							ENJ			
	-39	4659 273	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.62mm
							ENJ			
_	-40	4659 274	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.66mm
							ENJ			
	-41	4659 275	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.70mm
							ENJ			
_	-42	4659 276	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.74mm
							ENJ			
	-43	4659 277	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.78mm
							ENJ			
_	-44	4659 278	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.82mm
							ENJ			
	-45	4659 279	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.86mm
							ENJ			
_	-46	4659 280	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.90mm
							ENJ			
	-47	4659 281	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.94mm
							ENJ			
_	-48	4659 282	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.98mm
							ENJ			
	-49	4659 283	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 2.02mm
							ENJ			
_	-50	4659 284	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 2.06mm
							ENJ			

CHRYSLER - MINIVAN (RG)—
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H = High Line C = Chry

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium

H = Chrysler FWD (RHD)

52 = Short Wheel Base 53 = Long Wheel Base

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Case, Transaxle & Differential Cover [DDR] Figure T850-220

PART

1 12 6	9

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ados:								
	oues. Speed Manual	Tranco	niccion T	950					
-	.4L 16 V 4 Cyl.			000					
-	.4L 16 v 4 Cyl. .5L 4 Cyl. Turbo	•							
1	5222 757	1	Y, Z			EDZ,	DDR		DOWEL
'	3222 T3T	'	1, 2			ENJ	DDIX		DOWLE
2	5080 909AA	1	Y, Z			EDZ,	DDR		BUSHING, Shift Rail
2	3000 909AA	'	1, 2			ENJ	DDIX		BOSI IIIVG, SIIIII IVAII
3	5069 052AA	1	Y, Z			EDZ,	DDR		SEAL, Axle Drive Shaft
0	5005 0527 V C	•	1, 2			ENJ	DDIX		OLINE, TAIC BIVE GHAIT
4	5069 087AA	1	Y, Z			EDZ,	DDR		RETAINER, Transmission Extension
•	0000 007701	•	1, 2			ENJ	DDIX		Oil
5	5069 053AA	2	Y, Z			EDZ,	DDR		CUP, Differential Bearing
· ·	0000 000/	_	- , _			ENJ			20. ; 2o.oa. 20ag
6	3681 601	1	Y, Z			EDZ,	DDR		MAGNET, Transmission
			,			ENJ			,
7	5069 058AA	1	Y, Z			EDZ,	DDR		DIFFERENTIAL, Transaxle
						ENJ			
8									COVER, Differential, Serviced With
									Transmission, (NOT SERVICED)
									(Not Serviced)
9	4856 863	3	Y, Z			EDZ,	DDR		SCREW
						ENJ			
10	6501 400	6	Y, Z			EDZ,	DDR		SCREW, Flange Head, M10x1.5x65
						ENJ			
11	5069 045AA	1	Y, Z			EDZ,	DDR		SCREW
						ENJ			
12	4797 323	1	Y, Z			EDZ,	DDR		PLUG, Transmission Drain
						ENJ			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
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LINE
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Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

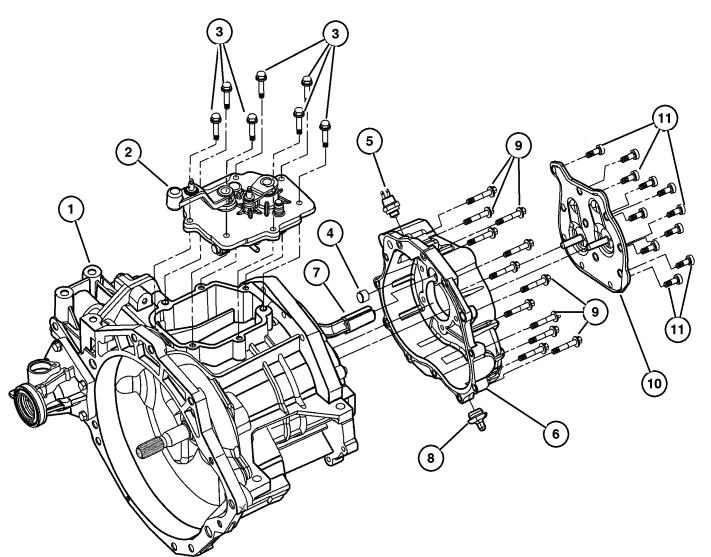
52 = Short Wheel Base 53 = Long Wheel Base

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Case, Transaxle & Rear Cover [DDR] Figure T850-230

NOTE:							
Sales C	odes:						
DDR]=	5 Speed Manual	Transn	nission - T	850			
EDZ]=2	2.4L 16 V 4 Cyl.	Engine					
ENJ]=2	.5L 4 Cyl. Turbo	Diesel	Engine				
1							CASE, Transaxle, Serviced With
							Assembly, (NOT SERVICED) (
							Serviced)
2	5134 456AA	1	Y, Z		EDZ,	DDR	HOUSING, Shift
					ENJ		
3	6100 298	7	Y, Z		EDZ,	DDR	BOLT, Hex Flange Head, M8x40
					ENJ		
4	5080 909AA	1	Y, Z		EDZ,	DDR	BUSHING, Shift Rail
					ENJ		
5	5134 457AA	1	Y, Z		EDZ,	DDR	SWITCH, Back Up Lamp
					ENJ		
6	5080 938AA	1	Y, Z		EDZ,	DDR	COVER, Transaxle Rear
					ENJ		
7	5069 185AA	1	Y, Z		EDZ,	DDR	TROUGH, Lubrication
					ENJ		
8	4348 325	1	Y, Z		EDZ,	DDR	PLUG, Oil Fill
					ENJ		
9	6100 299	12	Y, Z		EDZ,	DDR	BOLT AND CONED WASHER, H
					ENJ		Head, M8x45x17
10	5102 733AA	1	Y, Z		EDZ,	DDR	PLATE, Transaxle Case Rear
					ENJ		
11	5069 188AA	11	Y, Z		EDZ,	DDR	BOLT
					ENJ		
-12	4762 606	2	Y, Z		EDZ, ENJ	DDR	RETAINER, Shaft



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

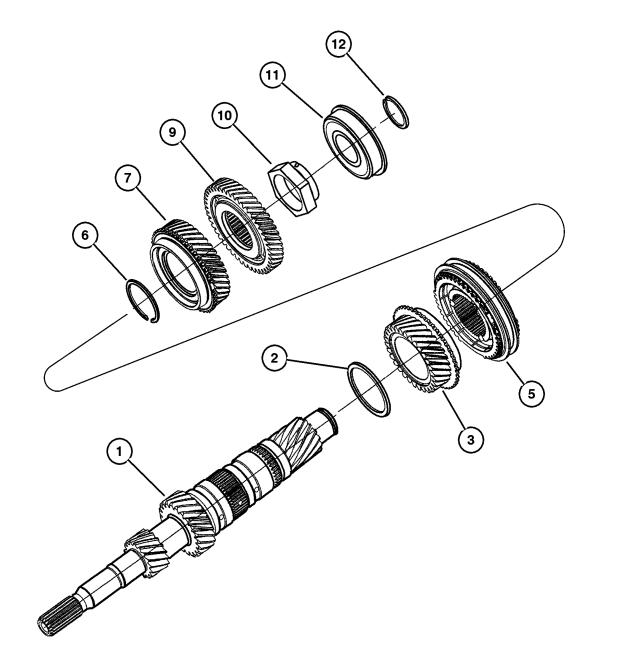
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Input Shaft & Gears [DDR] Figure T850-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
NOTE:									
Sales Co	odes:								
[DDR]=5	Speed Manual	Transr	nission - T	850					
[EDZ]=2.	4L 4 Cyl. 16-V	DOHC	Engine						
[ENJ]=2.	5L 4 Cyl. 16-V	Turbo [	Diesel Eng	ine					
1	5134 145AA	1	Y, Z			EDZ,	DDR		SHAFT, Input
						ENJ			
2	5069 158AA	1	Y, Z			EDZ,	DDR		THRUST WASHER
						ENJ			
3	5134 146AA	1	Y, Z			EDZ,	DDR		GEAR, Third
						ENJ			
-4	5134 165AA-	1	Y, Z			EDZ,	DDR		NEEDLE BEARING, Third Gear
						ENJ			
5	5134 147AA	1	Y, Z			EDZ,	DDR		SYNCHRONIZER, Third and Fourtl
						ENJ			
6	5102 728AA	1	Y, Z			EDZ,	DDR		SNAP RING
						ENJ			
7	5134 148AA	1	Y, Z			EDZ,	DDR		GEAR, Fourth
						ENJ			
-8	5134 150AA-	1	Y, Z			EDZ,	DDR		BEARING, Fourth Gear
						ENJ			
9	5134 149AA	1	Y, Z			EDZ,	DDR		GEAR, Fifth Input
						ENJ			
10	5069 168AA	1	Y, Z			EDZ,	DDR		NUT, Gear Retaining
						ENJ			
11	5013 411AA	1	Y, Z			EDZ,	DDR		BEARING, Input Shaft
						ENJ			
12	J813 4488	1	Y, Z			EDZ,	DDR		SNAP RING
						ENJ			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

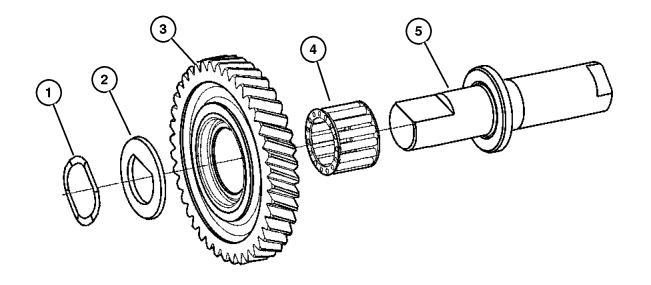
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Shoulder Shaft Reverse Idler System [DDR]** Figure T850-420

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Coo	des:								
[DDR]=5 S	Speed Manual	Transn	nission - T	850					
[EDZ]=2.4	L 4 Cylinder D	OHC 1	6-V Engin	е					
[ENJ]=2.5	L 4 Cylinder 1	6-V Tui	rbo Diesel	Engine					
1	5069 181AA	1	Y, Z			EDZ,	DDR		WASHER, Wave
						ENJ			
2	5069 182AA	1	Y, Z			EDZ,	DDR		WASHER, Thrust
						ENJ			
3	5069 180AA	1	Y, Z			EDZ,	DDR		GEAR, Reverse Idler
						ENJ			
4	5069 179AA	1	Y, Z			EDZ,	DDR		BEARING
						ENJ			
5	5069 178AA	1	Y, Z			EDZ,	DDR		SHAFT, Idler
						ENJ			



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

## Straight Shaft Reverse Idler System [DDR] Figure T850-430

	_
(3)	_
(5)	_
	_
	_
	_
4—1	_

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TO ME LIX	٠		02.1.20			110.110	1	DEGREE HOLL
OTE:									
Sales Co	ndes:								
	Speed Manual	Transr	nission - T	850					
_	.4L 4 Cyl. 16-V			000					
_	.5L 4 Cyl. 16-V		-	ine					
1	5134 151AA	1	Y, Z			EDZ,	DDR		SHAFT, Idler
						ENJ			
2	5069 179AA	1	Y, Z			EDZ,	DDR		BEARING
						ENJ			
3	5069 180AA	1	Y, Z			EDZ,	DDR		GEAR, Reverse Idler
						ENJ			
4	4761 140	1	Y, Z			EDZ,	DDR		PIN, Mainshaft
						ENJ			
5	5134 152AA	2	Y, Z			EDZ,	DDR		WASHER, Thrust
						ENJ			
6	4883 291	1	Y, Z			EDZ,	DDR		SNAP RING
						ENJ			

CHRYSLER - MINIVAN (RG) -SERIES LINE

H = High Line P = Premium S = Sport

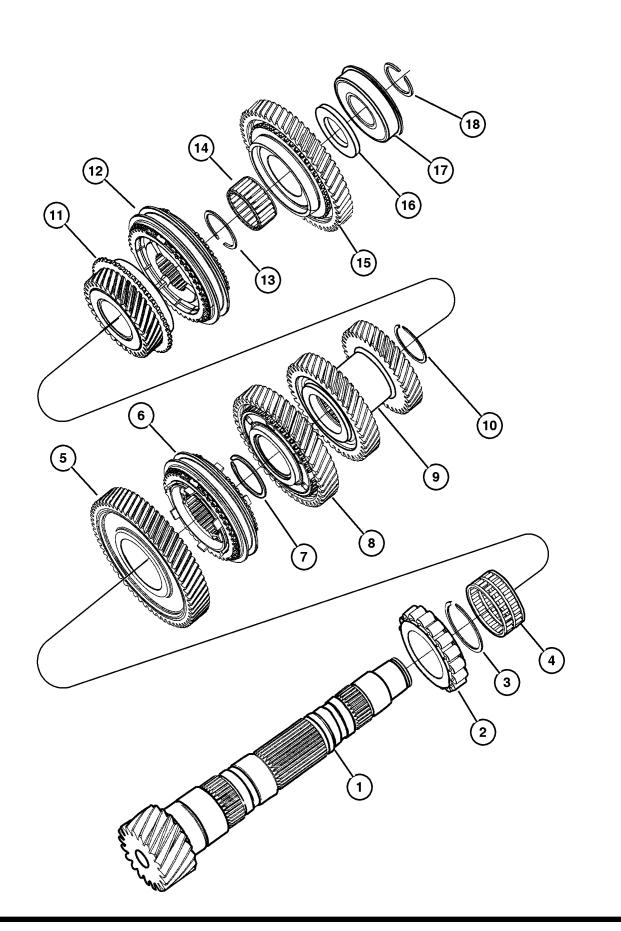
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel

Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Intermediate Shaft [DDR] Figure T850-440



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DDR]=5	Speed Manual	l Transn	nission - T	850					
_	.4L 4 Cyl. 16-V		~						
[ENJ]=2.	5L 4 Cyl. 16-V	Turbo [		ine					
1	5114 144AA	1	Y, Z			EDZ,	DDR		SHAFT, Intermediate
						ENJ			
2	5069 101AA	1	Y, Z			EDZ,	DDR		RACE, Intermediate Shaft
						ENJ			
3	5069 148AA	1	Y, Z			EDZ,	DDR		RING
						ENJ			
4	5069 118AA	1	Y, Z			EDZ,	DDR		BEARING, Intermediate Shaft
						ENJ			
5	5114 148AA	1	Y, Z			EDZ,	DDR		GEAR, First
						ENJ			
6	5127 736AA	1	Y, Z			EDZ,	DDR		SYNCHRONIZER, First and Second
						ENJ			
7	5127 737AA	1	Y, Z			EDZ,	DDR		RING
						ENJ			
8	5127 738AA	1	Y, Z			EDZ,	DDR		GEAR, Second
						ENJ			
9	5134 139AA	1	Y, Z			EDZ,	DDR		GEAR, 3/4 Intermediate Shaft
						ENJ			
10	5069 148AA	1	Y, Z			EDZ,	DDR		RING
						ENJ			
11	5134 140AA	1	Y, Z			EDZ,	DDR		GEAR, Fifth
						ENJ			
12	5134 143AA	1	Y, Z			EDZ,	DDR		SYNCHRONIZER, Fifth And Revers
						ENJ			
13	5072 203AA	1	Y, Z			EDZ,	DDR		THRUST WASHER
						ENJ			
14	5069 154AA	1	Y, Z			EDZ,	DDR		NEEDLE BEARING, Reverse Gear
						ENJ			
15	5134 144AA	1	Y, Z			EDZ,	DDR		GEAR, Reverse
						ENJ			
16	5072 203AA	1	Y, Z			EDZ,	DDR		THRUST WASHER
						ENJ			
17	5013 634AA	1	Y, Z			EDZ,	DDR		BEARING, Input Shaft
						ENJ			

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

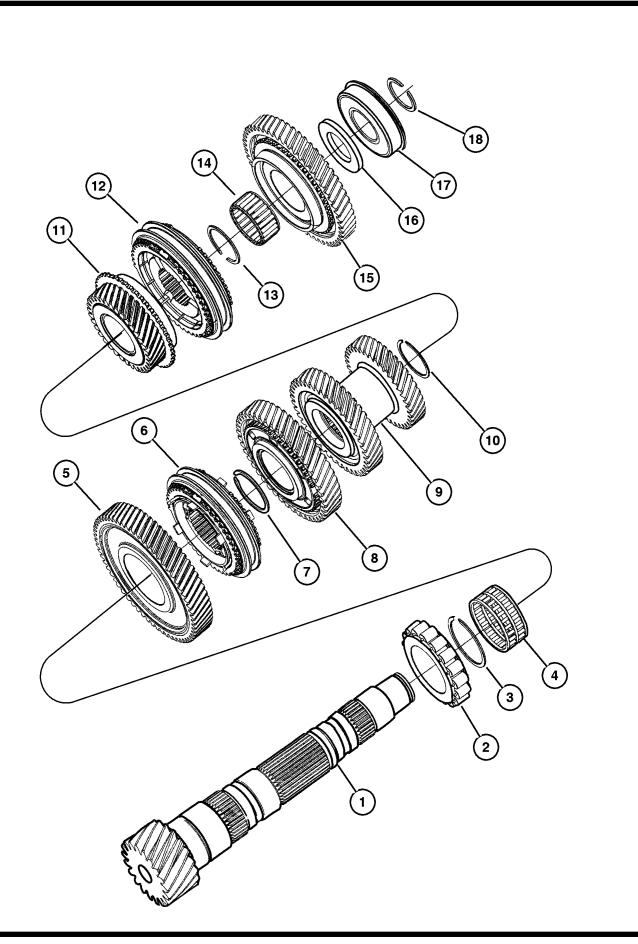
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Intermediate Shaft [DDR] Figure T850-440



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10	1042 4400		V 7				DDD		CNAD DING
18	J813 4488	1	Y, Z			EDZ, ENJ	DDR		SNAP RING
-19	5069 148AA-	1	Y, Z			EDZ, ENJ	DDR		RING
									_
RYSLER - ERIES : High Lin : Premium : Sport	- MINIVAN (RG)— LINE ne C = Chry n Y = Chry K = C hry (RHD)	ysler AWI	D 52 D	BODY 2 = Short Whe Base 3 = Long Whee Base	ED	ENGINE GA, EG0=3.3L DZ, ED0 = 2.4 IJ, EN0= 2.5L	L 4 Cyl DOH	С	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

7) 8 1) 6 6 6 6 6 7 10 10 5 4

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•		ļ		ļ	!	ļ.	•	
NOTE:									
Sales Co	odes:								
[DDR]=5	Speed Manua	l Transr	nission - T	850					
[EDZ]=2	.4L 4 Cyl. 16-V	DOHC	Engine						
[ENJ]=2	5L 4 Cyl. 16-V	Turbo [	Diesel Eng	ine					
1	6502 034	12	Y, Z			EDZ,	DDR		SCREW, Special Shouldered,
						ENJ			M10x1x29
2	5069 064AA	1	Y, Z			EDZ,	DDR		PLATE, Differential Support
						ENJ			
3	5069 085AA	1	Y, Z			EDZ,	DDR		SHAFT, Pinion Gear
						ENJ			
4	5069 067AA	1	Y, Z			EDZ,	DDR		WASHER PACKAGE, Side Gear
						ENJ			Thrust
5	4348 679AB	4	Y, Z			EDZ,	DDR		PINION, Differential
						ENJ			
6	5069 066AA	2	Y, Z			EDZ,	DDR		GEAR, Differential Side
						ENJ			
7	5069 084AA	1	Y, Z			EDZ,	DDR		SHAFT, Pinion Gear
•	5000 00444		\ <b>-</b>			ENJ	555		0.005 5:4
8	5069 061AA	1	Y, Z			EDZ,	DDR		CASE, Differential
	5000 000 A A		V 7			ENJ	DDD		CEAR Differential Drive
9	5069 060AA	1	Y, Z			EDZ, ENJ	DDR		GEAR, Differential Drive
10	5069 073AA	1	Y, Z			ENJ EDZ,	DDR		RING
10	3009 073AA	'	1, ∠			ENJ	DDK		KING
11	5069 056AA	2	Y, Z			EDZ,	DDR		BEARING CONE, Differential
	3009 030AA	2	1, ∠			ENJ	DDIX		BEARING COINE, Differential
-12	4659 242	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.50mm
12	1000 2 12	•	1, 4			ENJ	DDIK		or Acert, Final Billo, c.comin
-13	4659 243	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.54mm
.0	1000 110	•	. , <b>_</b>			ENJ			2.1.02.1, 1.1.0.2.1110, 0.0.111111
-14	4659 249	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.66mm
		•	- , <del>-</del>			ENJ			
-15	4659 250	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.70mm
-			,			ENJ			, 2, 2
-16	4659 251	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.74mm
			•			ENJ			•
-17	4659 252	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.78mm
			•			ENJ			•

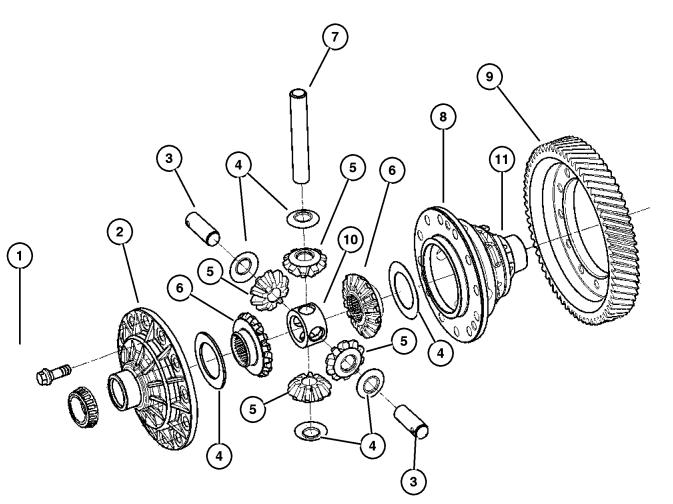
S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Differential [DDR] Figure T850-810



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										_
	-18	4659 253	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.82mm
_							ENJ			· · · · · · · · · · · · · · · · · · ·
	-19	4659 254	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.86mm
							ENJ			
_	-20	4659 255	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.90mm
	0.4	1050 050		<b>.</b>			ENJ			004050 5: 40: 004
	-21	4659 256	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 0.94mm
	-22	4659 257	1	Y, Z			ENJ EDZ,	DDR		SPACER, Final Drive, 0.98mm
-		4000 201	•	1, 2			ENJ	DDIX		OF MOLIN, Final Blive, 0.30mm
	-23	4659 258	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.02mm
				·			ENJ			,
	-24	4659 259	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.06mm
							ENJ			
	-25	4659 260	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.10mm
		10=0 001		<b>.</b>			ENJ			004050 5: 10: 444
_	-26	4659 261	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.14mm
	-27	4659 262	1	Y, Z			ENJ EDZ,	DDR		SPACER, Final Drive, 1.18mm
	-21	<del>-1009 202</del>	•	1, 2			ENJ	DDIX		of Acer, i mai blive, i. folilli
	-28	4659 263	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.22mm
_							ENJ			
	-29	4659 264	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.26mm
							ENJ			
_	-30	4659 265	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.30mm
	24	4050 000	4	V 7			ENJ	DDD		CDACED Final Drive 4 24
	-31	4659 266	1	Y, Z			EDZ, ENJ	DDR		SPACER, Final Drive, 1.34mm
	-32	4659 267	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.38mm
_		1000 201		1, 4			ENJ	DDIX		CI /(CEX, I mai Divo, 1.comm
	-33	4659 268	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.42mm
							ENJ			
_	-34	4659 269	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.46mm
							ENJ			
	-35	4659 270	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.50mm
	26	4650 274	4	V 7			ENJ	DDD		SDACED Final Drive 4 54mm
_	-36	4659 271	1	Y, Z			EDZ, ENJ	DDR		SPACER, Final Drive, 1.54mm
	-37	4659 272	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.58mm
	J.	.500 212	•	., <u>~</u>			ENJ	2211		5. 7.52rd, 1 mai 2 mo, 1.66mm

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

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(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

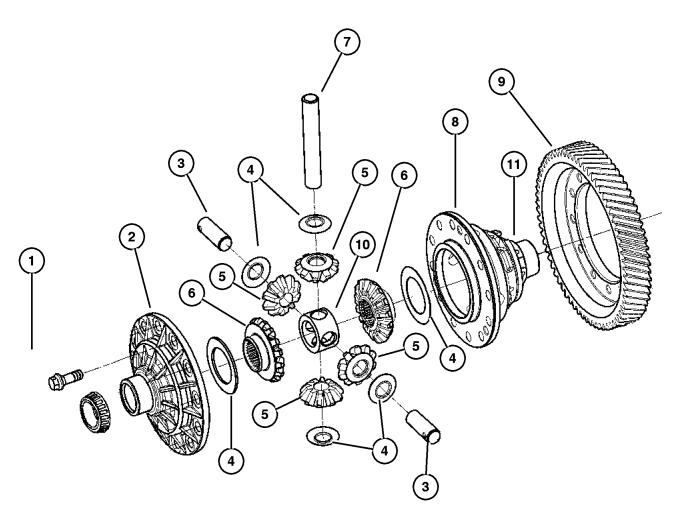
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year



## Differential [DDR] Figure T850-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-38	4659 273	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.62mm
						ENJ			
-39	4659 275	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.70mm
						ENJ			
-40	4659 276	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.74mm
						ENJ			
-41	4659 277	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.78mm
						ENJ			
-42	4659 278	1	Y, Z			EDZ,	DDR		SPACER, Final Drive, 1.82mm
-43	4659 280	1	Y, Z				DDR		SPACER, Final Drive, 1.90mm
-44	4659 281	1	Y, Z				DDR		SPACER, Final Drive, 1.94mm
4-	1050 000		\ <b>-</b>				222		004050 5: 400
-45	4659 282	1	Υ, Ζ			•	DDR		SPACER, Final Drive, 1.98mm
40	4050 000		\/ <b>7</b>				DDD		0DA0ED E: 1D: 0.00
-46	4659 283	1	Υ, Ζ				DDR		SPACER, Final Drive, 2.02mm
47	4650 204	4	V 7			-	DDD		CDACED Final Drive 2.06mm
-47	4009 284	1	Y, Z				אטט		SPACER, Final Drive, 2.06mm
						⊏INJ			
	-38 -39 -40 -41	-38 4659 273 -39 4659 275 -40 4659 276 -41 4659 277 -42 4659 278 -43 4659 280 -44 4659 281 -45 4659 282 -46 4659 283	ITEM         NUMBER         QTY           -38         4659 273         1           -39         4659 275         1           -40         4659 276         1           -41         4659 277         1           -42         4659 278         1           -43         4659 280         1           -44         4659 281         1           -45         4659 282         1           -46         4659 283         1	ITEM         NUMBER         QTY         LINE           -38         4659 273         1         Y, Z           -39         4659 275         1         Y, Z           -40         4659 276         1         Y, Z           -41         4659 277         1         Y, Z           -42         4659 278         1         Y, Z           -43         4659 280         1         Y, Z           -44         4659 281         1         Y, Z           -45         4659 282         1         Y, Z           -46         4659 283         1         Y, Z	ITEM         NUMBER         QTY         LINE         SERIES           -38         4659 273         1         Y, Z           -39         4659 275         1         Y, Z           -40         4659 276         1         Y, Z           -41         4659 277         1         Y, Z           -42         4659 278         1         Y, Z           -43         4659 280         1         Y, Z           -44         4659 281         1         Y, Z           -45         4659 282         1         Y, Z           -46         4659 283         1         Y, Z	ITEM         NUMBER         QTY         LINE         SERIES         BODY           -38         4659 273         1         Y, Z           -39         4659 275         1         Y, Z           -40         4659 276         1         Y, Z           -41         4659 277         1         Y, Z           -42         4659 278         1         Y, Z           -43         4659 280         1         Y, Z           -44         4659 281         1         Y, Z           -45         4659 282         1         Y, Z           -46         4659 283         1         Y, Z	NUMBER   QTY   LINE   SERIES   BODY   ENGINE   SERIES   SERIES   BODY   ENGINE   SERIES   SER	Number   N	TIEM

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

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(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

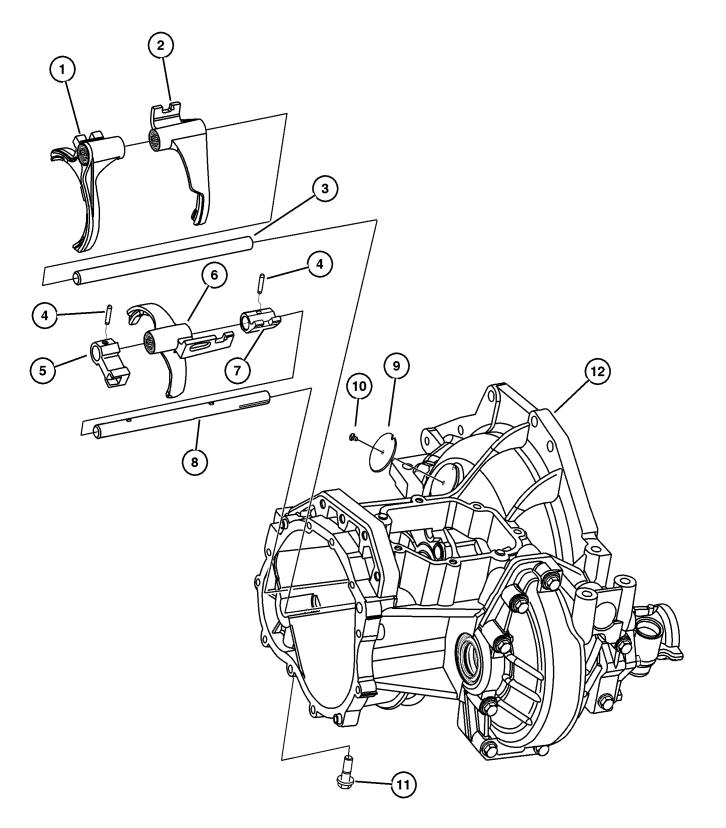
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

H = Chrysler FWD (RHD)

## Forks & Rails [DDR] Figure T850-910



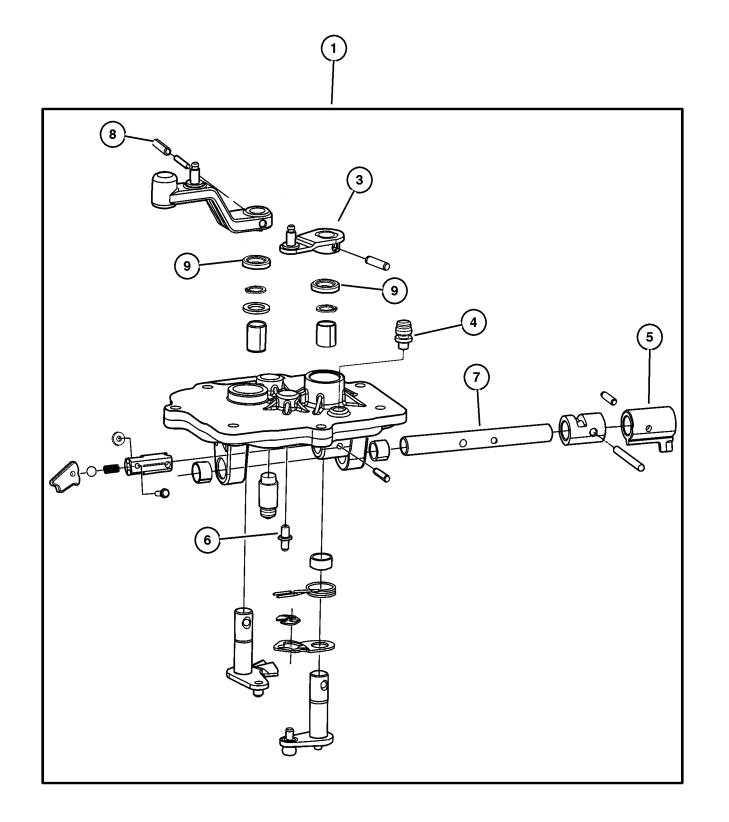
	odes:						
-	5. Speed Manua						
_	2.4L 4 Cylinder D		_				
NJ]=2	.5L 4 Cylinder T	urbo Di	esel Engi	ne			
1	5069 177AA	1	Y, Z		EDZ,	DDR	FORK, Fifth and Reverse
					ENJ		
2	5069 176AA	1	Y, Z		EDZ,	DDR	FORK, First and Second
					ENJ		
3	5069 171AA	1	Y, Z		EDZ,	DDR	RAIL, First and Second Shift
					ENJ		
4	6101 475	3	Y, Z		EDZ,	DDR	PIN
					ENJ		
5	5069 175AA	1	Y, Z		EDZ,	DDR	CONNECTOR
					ENJ		
6	5069 173AA	1	Y, Z		EDZ,	DDR	FORK, Third and Fourth
	5000 47444				ENJ		1110 E'(1)
7	5069 174AA	1	Y, Z		EDZ,	DDR	LUG, Fifth and Reverse Gear
0	5000 470AA	4	V 7		ENJ	DDD	DAIL Third and Farmeth Chiff
8	5069 172AA	1	Y, Z		EDZ, ENJ	DDR	RAIL, Third and Fourth Shift
9					ENJ		LABEL, Transmission Tag, (NOT
9							SERVICED) (Not Serviced)
10							SCREW, (NOT SERVICED) (Not
10							Serviced)
11	5069 183AA	1	Y, Z		EDZ,	DDR	BOLT
	3000 100/1/4	,	٠, ٢		ENJ		
12					_,,,		CASE, Transaxle, Serviced With
							Transmission Assembly, (NOT
							SERVICED) (Not Serviced)
-13	5069 195AA-	1	Y, Z		EDZ,	DDR	CAM, Reverse Block
			,		ENJ		, , , , , , , , , , , , , , , , , , , ,

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LINE
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(RHD)
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BODY 52 = Short Wheel Base
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Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Shift Rail Cover & Levers [DDR] Figure T850-920



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	БОЛТ	ENGINE	IKANS	IKIW	DESCRIPTION
OTE.									
OTE:	ndes:								
	Speed Manual	Transr	nission - T	850					
_	4L 4 Cylinder D								
_	5L 4 Cylinder 1		_						
1	5134 456AA	1	Y, Z			EDZ,	DDR		HOUSING, Shift
						ENJ			
-2	5104 813AA-	1	Y, Z			EDZ,	DDR		LEVER PACKAGE, Gearshift
						ENJ			
3	5069 197AA	1	Y, Z			EDZ,	DDR		LEVER, Crossover
	5000 070 4 4		\ <b>7</b>			ENJ	DDD		VENT O
4	5080 970AA	1	Y, Z			EDZ,	DDR		VENT, Cap, Jiggle
5	5069 191AA	1	Y, Z			ENJ EDZ,	DDR		BLOCKER, Shift
3	3009 191AA	'	1, 2			ENJ	DDIX		BEOCKEN, SIIII
6	4778 249	1	Y, Z			EDZ,	DDR		PIN, Shift Shaft
			., _			ENJ			,
7	5069 194AA	1	Y, Z			EDZ,	DDR		RAIL, Shift
						ENJ			
8	6101 492	2	Y, Z			EDZ,	DDR		ROLL PIN, Select Lever Shaft,
						ENJ			M6x28
9	4761 077	2	Y, Z			EDZ,	DDR		SEAL, Shift Lever
4.0	47.40.000	•	\ <b>7</b>			ENJ	222		DURING OF W. D
-10	4740 899	2	Y, Z			EDZ,	DDR		BUSHING, Shift Rail
-11	5080 909AA-	1	Y, Z			ENJ EDZ,	DDR		BUSHING, Shift Rail
-11	5060 909AA-	ı	1, ∠			ENJ	אטט		BOSHING, SHIII RAII
						LINO			
			· · · · · ·		· · · · · ·	· · · · · ·			

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BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

8		(2	
9	4	9 5 8	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	Speed Manual								
	.4L 16 V 4 Cyl.	_							
	5L 4 Cyl. Turbo								
1	4668 267	1	Y, Z			EDZ,	DDR		KNOB, Gearshift
						ENJ			
2									BOOT, Gearshift
	4641 917AB	1	Z			EDZ,	DDR		
						ENJ			
	4641 918AA	1	Υ			EDZ,	DDR		
_						ENJ			
3									SHIFTER, Transmission
	4641 915AC	1	Z			EDZ,	DDR		
						ENJ			
	4641 916AC	1	Υ			EDZ,	DDR		
						ENJ			
4	5073 039AA	1							STRAP, Tie
5	6501 326	2	Y, Z			EDZ,	DDR		CLIP, Moulding
	1000 000		\ <b>-</b>			ENJ	222		0.15
6	4269 830	2	Y, Z			EDZ,	DDR		CLIP, Cable
_			.,			ENJ			
7	6501 483	4	Y				DDR		NUT, Hex Flange, M8x1.25
8	4641 919AC	1	Y, Z			EDZ,	DDR		CABLE, Gearshift Crossover
						ENJ			
9	4641 920AD	1	Y, Z			EDZ,	DDR		CABLE, Gearshift Control
						ENJ			
10	4872 447AA	1	Y, Z			EDZ,	DDR		GROMMET, Selector Cable
4.4	5000 4004		· · · ·			ENJ	DDD		DIN 01:6 01 6
-11	5069 190AA-	1	Y, Z			EDZ,	DDR		PIN, Shift Shaft
4-	0500 6 : : : :		\			ENJ	555		
-12	6506 014AA-	4	Y, Z			EDZ,	DDR		NUT, Hex Flange Lock, M8x1.25
						ENJ			
-13	6500 776	1	Y, Z			EDZ,	DDR		SCREW AND WASHER, Hex Head
						ENJ			M5x.8x14

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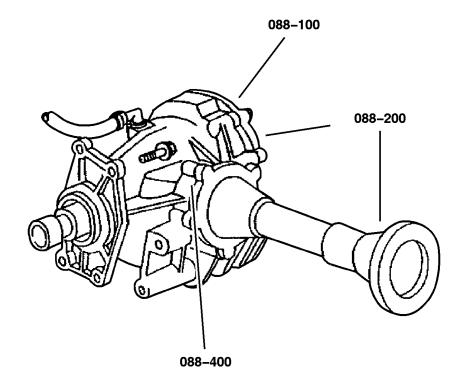
LINE
C = Chrysler AWD
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(RHD)
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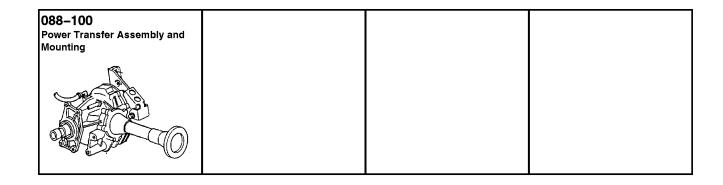
BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

## Group – 088 Power Transfer Unit AWD





#### **GROUP 88 - Power Transfer Unit AWD**

Illustration Title	Group-Fig. No.
Power Transfer Assembly and Mounting	
Power Transfer Unit [AWD]	Fig. 088-110
Power Transfer Unit Service Parts [AWD]	Fig. 088-120
Power Transfer Mounting [AWD]	Fig. 088-130

## Power Transfer Unit [AWD] Figure 088-110

3 5 6
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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!	
NOTE:									
Sales Co	des:								
[EGA]=3.	3L V-6 Engine								
1	4861 270AB	1				EGA			SUPPORT, Engine Mount
2									SHAFT, Front Drive, See Drive
									Shafts In Group 2, (NOT
									SERVICED) (Not Serviced)
3									TRANSAXLE, 41TE, See Transaxle
									Group, (NOT SERVICED) (Not
									Serviced)
4	6503 131	5							BOLT, Hex Flange Head, M8x1.
									25x30
5	4518 738	1							BRACKET, Power Transfer Unit
6	4641 934AB	1							POWER TRANSFER UNIT
7	6503 131	4							BOLT, Hex Flange Head, M8x1.
									25x30
8	6100 940	2							BOLT, Hex Flange Head, M10x1.
									5x50
9	4641 665	1							BRACKET, Power Take Off
10									ENGINE, Complete, (NOT
									SERVICED) (Not Serviced)

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(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Power Transfer Unit Service Parts [AWD] Figure 088-120

		PART								_
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:									
	Sales Co	odes:								
		Speed Autom	atic Trar	nsmission -	[41TF/AF]					
	1	Opoca Autom	ano mar	101111001011	[1112//(2]					PLUG, Oil Drain, Service In Assembly, (NOT SERVICED) (Not
										Serviced)
	2	4518 903	1							NUT, Hex Flange Lock, M16x1.5
·	3	4486 070	1							O RING, Output Shaft Flange Tube
	4	6504 171	5							SCREW, Hex Flange Head, M8x1.
										25x32
	5	4486 077	1							O RING, PTU Case Rear Cover
	6	6504 171	5							SCREW, Hex Flange Head, M8x1.
										25x32
(17) $(14)$ $(56)$	7	4486 042	1				EGA	DGL		SEAL
$\sim$ - $7$ $\sim$	8									RETAINER, Differential, Serviced In
$ \begin{array}{c c} \hline 1 & 16 \\ \hline  & 57 \\ \hline  & 54 \\ \hline  & 57 \\ \hline  & 57 \\ \hline  & 54 \\ \hline  & 57 \\ \hline  & 54 \\ \hline  & 57 \\ \hline  & 57 \\ \hline  & 54 \\ \hline  & 57 \\ \hline  & 57 \\ \hline  & 54 \\ \hline  & 57 \\  & 57 \\ \hline  & 57$										Assembly, (NOT SERVICED) (Not Serviced)
	9	6500 111	1				EGA	DGL		O RING, Transmission Case
(59)	10	4637 108	1							PLUG PACKAGE, Fill
	11									TROUGH, Service In Assembly, (NOT SERVICED) (Not Serviced)
	12	4486 046	1							MAGNET, Power Take Off
$(12) \qquad (8) \qquad (2) \qquad (95) \qquad (2)$	13	4486 796	1							TROUGH, Power Take Of Unit
12 (61) (8) (53) (4) (95) (2)	14	4486 065	1							BEARING, Drive Shaft
	15	6500 511	4				EGA	DGL		SCREW, Flange Head, M8x1.25x33
	16	4641 848AA	1							SEAL, Extension
$(91) \qquad (10) (7) \qquad (7) $	17	4486 754	1							SNAP RING
	18	4641 769	1							FLANGE, Output
$\sim$ (56) $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$	-19	4641 415 4641 416	1							SHIM, Output Shaft, 4.67 - 4.69mm
	-20 -21	4641 417	1							SHIM, Output Shaft, 4.70 - 4.72mm SHIM, Output Shaft, 4.73 - 4.75mm
	-21 -22	4641 418	1							SHIM, Output Shaft, 4.76 - 4.78mm
90)	-23	4641 419	1							SHIM, Output Shaft, 4.79 - 4.81mm
88 60 67	-24	4641 420	<u>·</u> 1							SHIM, Output Shaft, 4.82 - 4.84mm
$(89) \qquad (94) \qquad (94)$	-25	4641 421	1							SHIM, Output Shaft, 4.85 - 4.87mm
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-26	4641 422	1							SHIM, Output Shaft, 4.88 - 4.90mm
91)	-27	4641 423	1							SHIM, Output Shaft, 4.91 - 4.93mm
	-28	4641 424	1							SHIM, Output Shaft, 4.94 - 4.96mm
	-29	4641 425	1							SHIM, Output Shaft, 4.97 - 4.99mm
	-30	4641 426	1							SHIM, Output Shaft, 5.00 - 5.02mm
	-31	4641 427	1							SHIM, Output Shaft, 5.03 - 5.05mm
	CHRYSLER	- MINIVAN (RG)-								
	SERIES H = High Liı	LINE	∃ rysler AW		BODY = Short Whee		ENGINE A, EG0=3.3L	V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
	P = Premiur	M Y = Ch	rysler FW	D	Base	ED	Z, ED0 = 2.4I	4 Cyl DOH	С	DDR = 5 Speed Manual
	S = Sport	K = C h (RHI	nrysler AW D)		= Long Whee Base	el EN.	J, EN0= 2.5L	4 Cyl Turbo		DG0 = All Automatic Trans DBB = All Manual Trans
		H = Ch (RHI	rysler FW							/

## Power Transfer Unit Service Parts [AWD] Figure 088-120

March   March   And			PART							
33		ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
3:34   4414   4:30   1				•		•			•	
33		-32	4641 428	1						SHIM Output Shaft 5.06 - 5.08mm
3-51 4641 130 1 SHM, Output Shall, 512 - 5.0 Amm 135 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 135 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 135 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 135 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 135 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 135 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 135 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 5.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 144 145 1 SHM, Output Shall, 513 - 6.0 Amm 145 145 145 145 145 145 145 145 145 145										
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-13 661 439 1 461 440 1 1 SIMM, Output Shaft, 5.39 5.61 from Value Shaft, 5.09 5.61 from Value Shaft, 5.42 5.45 from Value Shaft, 5.43 5.55 from Value Shaft, 5.45 5.45 from Value Shaft, 5.45 5.45 from Value Shaft, 5.45 5.45 fr		-41	4641 437	1						SHIM, Output Shaft, 5.33 - 5.35mm
44   4641 440   1				1						
-45 4641 442 1 -66 6611 443 1 -77 6611 444 1 -77 67 67 67 67 67 67 67 67 67 67 67 67 6				1						
1 1 16 4941 444 1 1 SHIM. Output Shalt, 5.5 ± 5.55mm SHIM. Output Shalt, 5.6 ± 5.65mm SHIM. Output										
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56 CASE, Service In Assembly, (NOT SERVICED) (Not Serviced) 57 SERVICED) (Not Serviced) 58 SHAFT, Input, Service In Assembly, (NOT SERVICED) (Not Serviced) 58 SHAFT, Input, Service In Assembly, (NOT SERVICED) (Not Serviced) 59 COVER, Service In Assembly, (NOT SERVICED) (Not Serviced) 60 SHIM, Service In Assembly, (NOT SERVICED) (Not Serviced) 61 SERVICED) (Not Serviced) 61 SERVICED) (Not Serviced) 62 4641 848AA 1 SERVICED) (Not Serviced) 63 4567 025AB 1 EGA DGL BEARING 64 4567 022 1 EGA DGL BEARING CUP, Differential 65 4659 238 1 EGA DGL BEARING CONE, Differential				1						
56 CASE, Service In Assembly, (NOT SERVICED) (Not Serviced) 57 SERVICED) (Not Serviced) 58 SHAFT, Input, Service In Assembly, (NOT SERVICED) (Not Serviced) 58 SHAFT, Input, Service In Assembly, (NOT SERVICED) (Not Serviced) 59 COVER, Service In Assembly, (NOT SERVICED) (Not Serviced) 60 SHIM, Service In Assembly, (NOT SERVICED) (Not Serviced) 60 SHIM, Service In Assembly, (NOT SERVICED) (Not Serviced) 61 SERVICED) (Not Serviced) 62 4641 848AA 1 SERVICED) (Not Serviced) 63 4567 025AB 1 EGA DGL BEARING 64 4567 022 1 EGA DGL BEARING CUP, Differential 65 4659 238 1 EGA DGL BEARING CONE, Differential				1						
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91) 57  BEARING, Service In Assembly, (NOT SERVICED) (Not Serviced) 58  SHAFT, Input, Service In Assembly, (NOT SERVICED) (Not Serviced) 58  (NOT SERVICED) (Not Serviced) 59  COVER, Service In Assembly, (NOT SERVICED) (Not Serviced) 60  SERVICED) (Not Serviced) 61  SERVICED) (Not Serviced) 61  SERVICED) (Not Serviced) 62  4641 848AA 1  SERVICED) (Not Serviced) 63  4567 022 AB 1  EGA DGL BEARING 63  4657 022 AB 1  EGA DGL BEARING CUP, Differential 65  4659 238 AB 1  EGA DGL BEARING CUP, Differential 65  665 ABSERVICED) (Not Serviced) 67  SERVICED) (Not Serviced) 68  69  CHRYSLER - MINIVAN (RG)		56								CASE, Service In Assembly, (NOT
Second   S										
58   SHAFT, Input, Service In Assembly, (NOT SERVICED) (Not Serviced)   59   COVER, Service In Assembly, (NOT SERVICED) (Not Serviced)   59   SERVICED) (Not Serviced)   50   SERVICED) (Not	$(91) \qquad (10) / (7) \qquad (7) \qquad (1) / (7)$	57								-
Second   Service   Servi										
59 60 59 60 59 60 59 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60		58								
90 88 89 91 67 60 SERVICED) (Not Serviced) SERVICED) (Not Serviced) GEAR, Service In Assembly, (NOT SERVICED) (Not Serviced) GEAR, Service In Assembly, (NOT SERVICED) (Not Serviced) SERVICED) (Not Service) SERVICE		50								
60 SHIM, Service In Assembly, (NOT SERVICED) (Not Serviced)  61 SERVICED) (Not Serviced)  62 4641 848AA 1 SERVICED) (Not Serviced)  63 4567 025AB 1 EGA DGL BEARING  64 4567 022 1 EGA DGL BEARING CUP, Differential  65 4659 238 1 EGA DGL BEARING CONE, Differential		39								
88 89 94 65 98 61 SERVICED) (Not Serviced)  61 GEAR, Service In Assembly, (NOT SERVICED) (Not Serviced)  62 4641 848AA 1 SEAL, Extension  63 4567 025AB 1 EGA DGL BEARING  -64 4567 022 1 EGA DGL BEARING CUP, Differential  65 4659 238 1 EGA DGL BEARING CONE, Differential	(90)	60								
91 65 98 61 GEAR, Service In Assembly, (NOT SERVICED) (Not Serviced)  62 4641 848AA 1 SEAL, Extension  63 4567 025AB 1 EGA DGL BEARING  -64 4567 022 1 EGA DGL BEARING CUP, Differential  65 4659 238 1 EGA DGL BEARING CONE, Differential	$\begin{array}{c c} \hline  & \\  & \\$									
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65 4659 238 1 EGA DGL BEARING CONE, Differential  CHRYSLER - MINIVAN (RG)		63	4567 025AB	1				EGA	DGL	BEARING
CHRYSLER - MINIVAN (RG)		-64		1						BEARING CUP, Differential
CHRYSLER - MINIVAN (RG)————————————————————————————————————		65	4659 238	1				EGA	DGL	BEARING CONE, Differential
CHRYSLER - MINIVAN (RG)————————————————————————————————————										
CHRYSLER - MINIVAN (RG)————————————————————————————————————										
CHRYSLER - MINIVAN (RG)————————————————————————————————————										
SERIES LINE BODY ENGINE TRANSMISSION		CHRYSLER	- MINIVAN (RG)-			.05)/				TD AMONIOCION:
H = High Line C = Chrysler AWD 52 = Short Wheel EGA, EG0=3.3L V6 MPI DGL = 4 spd. Auto. (41TE)		H = High Li	ine $C = Chr$	rysler AW	/D 52		el EG/	A, EG0=3.3L		DGL = 4 spd. Auto. (41TE)
P = Premium Y = Chrysler FWD Base EDZ, ED0 = 2.4L 4 Cyl DOHC DDR = 5 Speed Manual S = Sport K = C hrysler AWD 53 = Long Wheel ENJ, EN0= 2.5L 4 Cyl Turbo DG0 = All Automatic Trans		P = Premiu	m   Y = Chr	ysler FW	'D	Base	EDZ	Z, ED0 = 2.41	4 Cyl DOHC	DDR = 5 Speed Manual
(RHD) Base DBB = All Manual Trans		υ = υρυιι	(RHD	D)			ı EIN.	, ∟INU= ∠.UL	- Cyr ruibu	DBB = All Manual Trans
H = Chrysler FWD (RHD)			H = Chr (RНГ	rysler FW D)	/D					

#### **Power Transfer Unit Service Parts [AWD]** Figure 088-120

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•								
	-66	4567 022	1				EGA	DGL		BEARING CUP, Differential
·	67	4659 257	AR				EGA	DGL		SPACER, Final Drive, 0.98mm
	-68	4659 258	AR				EGA	DGL		SPACER, Final Drive, 1.02mm
	-69	4659 259	AR				EGA	DGL		SPACER, Final Drive, 1.06mm
	-70	4659 260	AR				EGA	DGL		SPACER, Final Drive, 1.10mm
·	-71	4659 261	AR				EGA	DGL		SPACER, Final Drive, 1.14mm
	-72	4659 262	AR				EGA	DGL		SPACER, Final Drive, 1.18mm
	-73	4659 263	AR				EGA	DGL		SPACER, Final Drive, 1.22mm
	-74	4659 264	AR				EGA	DGL		SPACER, Final Drive, 1.26mm
	-75	4659 265	AR				EGA	DGL		SPACER, Final Drive, 1.30mm
	-76	4659 266	AR				EGA	DGL		SPACER, Final Drive, 1.34mm
	-77	4659 267	AR				EGA	DGL		SPACER, Final Drive, 1.38mm
	-78	4659 268	AR				EGA	DGL		SPACER, Final Drive, 1.42mm
(17) $(14)$ $(56)$	-79	4659 269	AR				EGA	DGL		SPACER, Final Drive, 1.46mm
$\bigcirc \bigcirc $	-80	4659 270	AR				EGA	DGL		SPACER, Final Drive, 1.50mm
	-81	4659 271	AR				EGA	DGL		SPACER, Final Drive, 1.54mm
$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	-82	4659 272	AR				EGA	DGL		SPACER, Final Drive, 1.58mm
$ \begin{array}{c c} & & & & & & & & & & & & & & & & & & &$	-83	4659 273	AR				EGA	DGL		SPACER, Final Drive, 1.62mm
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-84	4659 274	AR				EGA	DGL		SPACER, Final Drive, 1.66mm
	-85	4659 275	AR				EGA	DGL		SPACER, Final Drive, 1.70mm
	-86	4659 283	AR				EGA	DGL		SPACER, Final Drive, 2.02mm
	-87	4659 284	AR				EGA	DGL		SPACER, Final Drive, 2.06mm
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	88	4659 290	1				EGA	DGL		DAM, Differential Extension Oil
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	89	4412 522AB	1				EGA	DGL		SEAL DETAINED Differential Desains
	90	4659 736	1				EGA	DGL		RETAINER, Differential Bearing
	91									SHAFT, Drive, See Group 2 For
$(91) \qquad (10) (7) \qquad (7) $										Service Part Numbers, (NOT
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	02	4659 235AB	1				EGA	DGL		SERVICED) (Not Serviced) SHAFT, Pinion Gear
	92 93	4009 Z33AD	- 1				EGA	DGL		CASE, Differential, Service In
63 95	93									Differential, (NOT SERVICED) (Not
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										Serviced)
(92) (96)	94	4659 592	1				EGA	DGL		GEAR, Differential Ring, 59 Teeth
	95	4659 223	2				EGA	DGL		WASHER, Thrust
$(89) \qquad (94)$	96	4504 568	AR				EGA	DGL		WASHER PACKAGE, Side Gear
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50	.001 000	,					202		Thrust
(91)	97	4799 139AA	2				EGA	DGL		PINION, Differential
	98	4799 913AA	2				EGA	DGL		GEAR, Differential Side
										·
										·

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

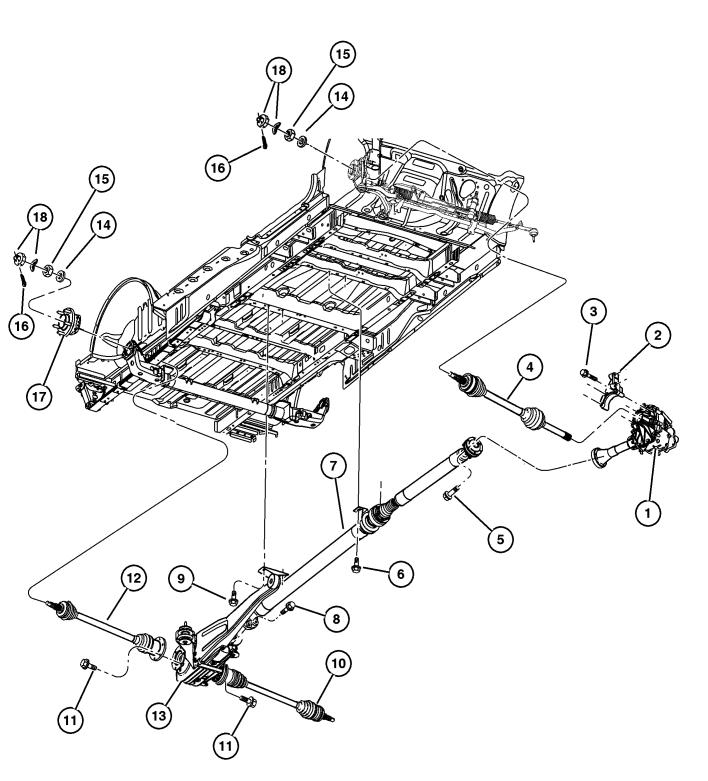
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

## Power Transfer Mounting [AWD] Figure 088-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4641 934AB	1							POWER TRANSFER UNIT
2	4641 665	1							BRACKET, Power Take Off
3	6504 257	3							BOLT, Hex Head, M8x1.25x70
4	4641 894AA	1							SHAFT, Axle Half, For Additional
									Shafts See Group 2
5	6502 350	12							BOLT, Hex Flange Head, M10x1.
									50x25
6	6503 858	2							SCREW AND WASHER, Hex Head,
									M10x1.50x35
7	4641 899AC	1							SHAFT, Drive
8	6501 596	3							SCREW AND WASHER, Hex Head,
									M10x1.5x45
9	6503 858	2							SCREW AND WASHER, Hex Head,
									M10x1.50x35
10	4641 897AB	1							SHAFT, Axle Half
11	6502 350	12							BOLT, Hex Flange Head, M10x1.
									50x25
12	4641 896AA	1							SHAFT, Axle Half
13	4641 893AE	1							MODULE, AWD Driveline
14	6503 352	4							WASHER, Flat, M23x38.0x405
15	6500 298	4							NUT, Hub, M22x1.5
16	6500 336	4							PIN, Cotter, M5x36.00
17	4641 525AC	2							HUB AND BEARING, Brake
18	4293 167	4							NUT AND WASHER PACKAGE

S = Sport

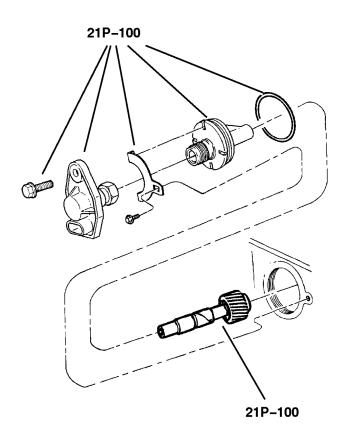
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

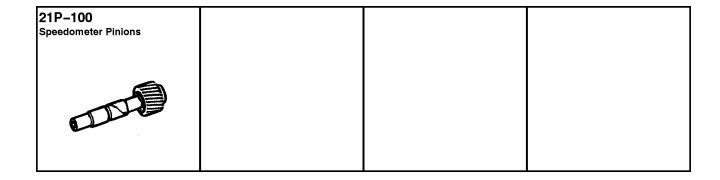
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Group – 21P Speedometer Pinions





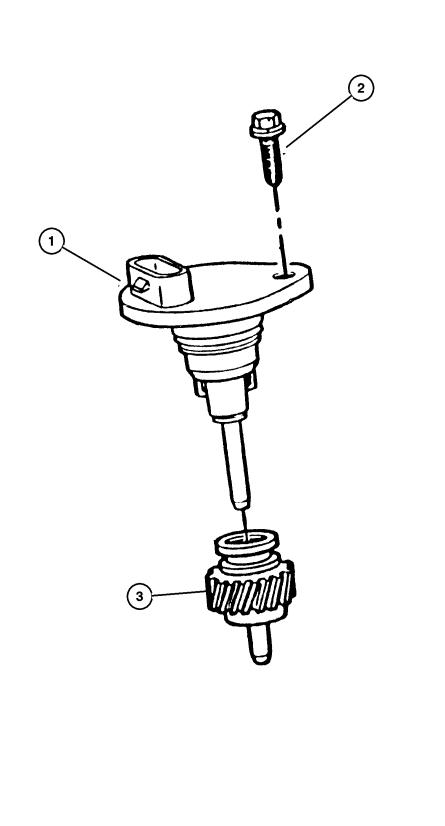
#### **GROUP 21P - Speedometer Pinions**

Speedometer Pinions	
Speedometer Pinion	Fig. 21P-110

Illustration Title

Group-Fig. No.

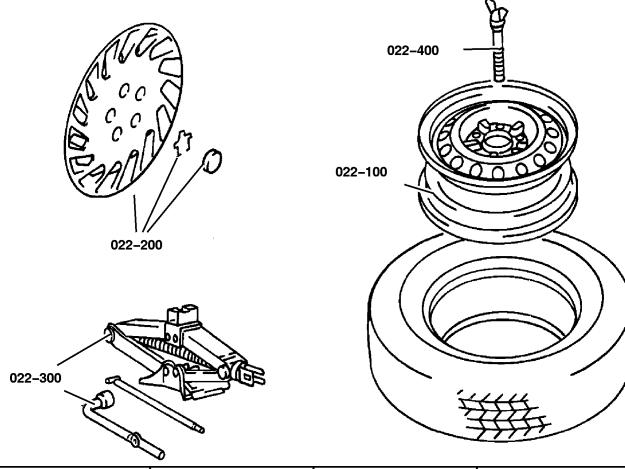
## Speedometer Pinion Figure 21P-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II LIVI	HUNDER	_ ~	LIIVE	JERIEG		LINGINE	INANO	I IXIII	DEGOMI HON
NOTE:[C	OGL] Transmiss	sion Doe	es Not Hav	ve A Speed	ometer Pir	nion Or Spe	eed Senso	ır	
Sales Co	odes:								
	Speed Manual		ission						
1	4707 839AA						DDR		SENSOR, Vehicle Speed
2	6501 714	1					DDR		SCREW AND WASHER, Hex Head
3	4567 883AB	1					DDR		M6x1x18 PINION, Speedometer Drive, Red
								<u></u>	
<b>HRYSLER</b> SERIES	- MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION
I = High Lir I = Premiur I = Sport	ne $C = Chry$ m $Y = Chry$	rysler AWI rysler FWI nrysler AW D)	/D 52 /D VD 53	2 = Short Whee Base 3 = Long Whee Base	eel EG ED	ENGINE GA, EG0=3.3L DZ, ED0 = 2.4 NJ, EN0= 2.5L	4L 4 Cyl DOH	HC o	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

## **Group – 022**

## Wheels, Covers and Jacks



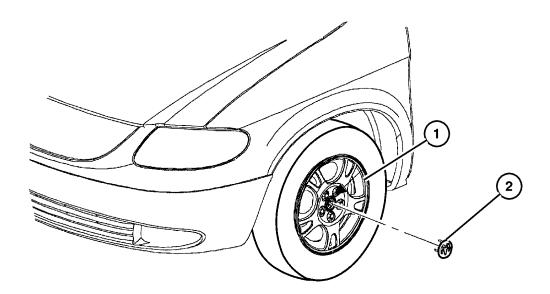
# Wheels and Hardware Wheels and Hardware Wheel Covers and Center Caps Covers and Caps, Wheels Jack Stowage Jack Stowage Spare Tire Stowage Group-Fig. No. Fig. 022-140 Fig. 022-140 Fig. 022-140 Fig. 022-240 Fig. 022-340

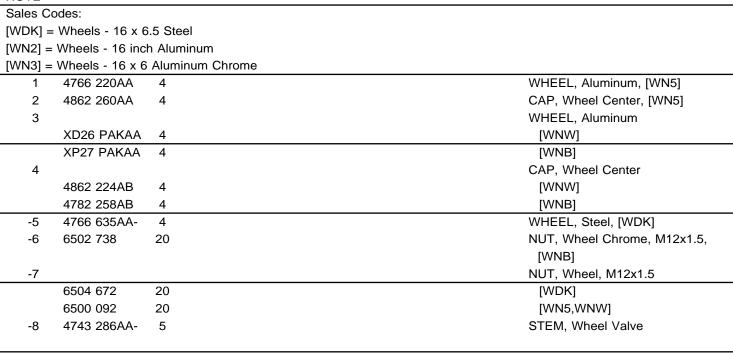
**GROUP 22 - Wheels, Covers and Jacks** 

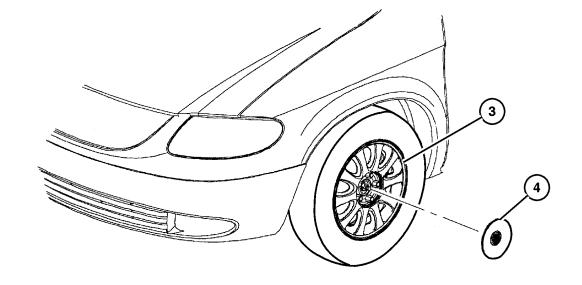
#### Wheels and Hardware Figure 022-140

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales Coo	les:								







CHRYSLER - MINIVAN (RG)-`LIŃE

SERIES H = High Line

C = Chrysler AWD P = Premium S = Sport

(RHD)

Y = Chrysler FWD K = C hrysler AWD (RHD) H = Chrysler FWD

BODY 52 = Short Wheel Base 53 = Long Wheel

Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans

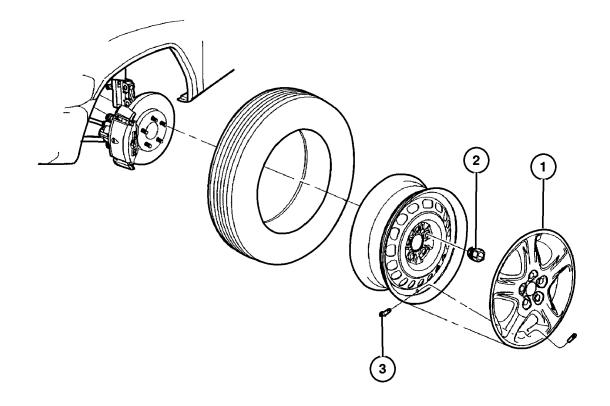
DBB = All Manual Trans

#### **Covers and Caps, Wheels** Figure 022-240

PART

4862 224AC- 4

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	de:								
[WDK] =	Wheels - 16 x	6.5 Ste	el						
[WN2] =	Wheels - 16 x	6.5 Cas	st Aluminur	m Chrysler					
[WN3] =	Wheels - 16 x	6.5 Alu	minum , Cl	hrome					
[W6D] =	Wheels Covers	s 16 inc	:h						
1	4766 066AB	4							COVER, Wheel, 16", [W6A]
2									NUT, Wheel, M12x1.5
	6504 672	20							[WDK]
	6500 092	20							[WN5,WNW]
3									STEM, Wheel Valve, (NOT
									SERVICED) (Not Serviced)
-4	6502 738	20							NUT, Wheel Chrome, M12x1.5,
									[WNB]
-5									CAP, Wheel Center
	4782 258AB-	4							[WNB]
	4862 260AA-	4							[WN5]
	4862 224AB-	4							[WNW] Up to 10/15/2005



S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

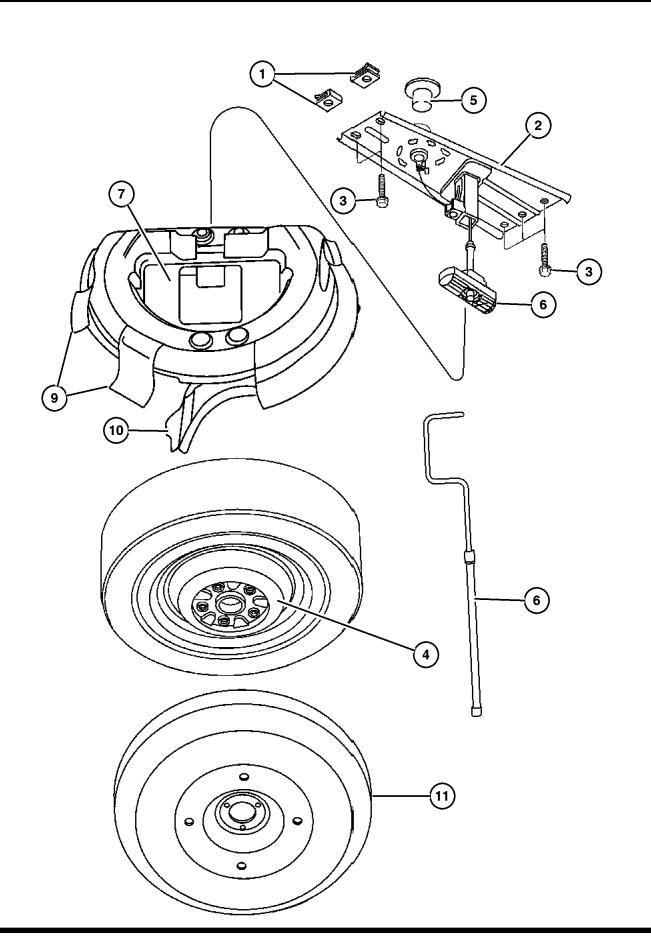
BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

[WNW] After 10/15/2005

D	3 0 0 1
	9

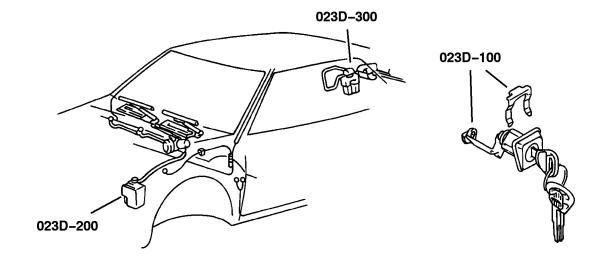
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0504.440	4							
1	6504 118	1							U-NUT, M6 x 1.00, M6x1.00
2	5066 455AA	1							JACK, Scissors
3	4741 753AA	1							WRENCH, Wheel Lug Nut
-4	6035 995AA-	1							WINGNUT, Jack and Tire Hold Do
5	4860 362AA	1							SCREW, Jack
-6									COVER, Jack
	UC01 BD5AA		Y, Z		52				[D5]
	UC01 ZJ3AA-		Y, Z		52				[J3]
7	55352 848AA								EXTINGUISHER, Fire, With Brack
-8	55352 852AA								TOOL SET
9	6500 911	2							RIVET, M6.25x28
RYSLER	- MINIVAN (RG)—								
ERIES	LINE			BODY		ENGINE			TRANSMISSION
High Li	ne C = Chry	sler AWD	52	= Short Whe	el EG	A, EG0=3.3L		^	DGL = 4 spd. Auto. (41TE)
Premiu	m Y = Chry K = C br	sler FWD ysler AWD	) 52	Base = Long Whee	ED I FN	Z, ED0 = 2.4 IJ, EN0= 2.5L	L 4 Cyl DOH  4 Cyl Turbo	C	DDR = 5 Speed Manual DG0 = All Automatic Trans
			, 53	- Long wile	oı ⊑IV	ω, ∟ιν∪= ∠.3L	. + Oyı Türbü		
Sport	(RHD	)		Base					DBB = All Manual Trans
Sport	(RHD) H = Chry (RHD)	sler FWD		Base					DBB = All Manual Trans

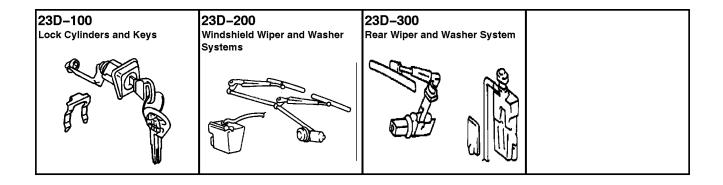


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				L					
NOTE: S	Sales Codes								
	2nd. Row Buck		0 Bench						
	Compact Spare								
	Compact Spare								
	Tire Carrier Wir								
1	6101 283	2							U-NUT, M8x1.25
2									WINCH, Spare Tire Carrier
	4860 959AC	1			=0				Full Size Spare
	5109 030AD	1			53				DOLT AND COMED WASHED III
3	6100 575	4							BOLT AND CONED WASHER, He
4	4470 50445								Head, M8x25x17
4	4472 534AD	1							WHEEL, Spare, 16 x 4, [TBC]
5	71100 \/D114 4								PLUG, Carpet
	ZU60 XDHAA ZG32 XDHAA								[D5]
6	5109 430AE		V 7		53				[D5] [CYC] HANDLE, Includes: Handle, 2
6	5109 430AE	1	Y, Z		53				
									Extensions and Bag, [TBM+TBK+CYC]
7									COVER, Spare Tire, Upper, Foil
,	4721 083AA	1	Y, Z		53				[CYC+TBC]
	5109 413AD	1	Y, Z		53				[CYC+TBC]
-8	6504 135	3	Y, Z		53				PIN, Push In, M6.3x15 LG, Cover,
-0	0304 133	3	1, 2		33				[CYC]
9	5109 230AB	1			53				BRACKET, Spare Tire, Deflector,
Ü	0100 200/12	•			00				[CYC]
10	5109 399AA	1	Y, Z		53				DEFLECTOR, [CYC]
11	5109 413AD	1	Y, Z		53				COVER, Spare Tire,
			,						[CYC+TBK+TBM]
HRYSLER SERIES	- MINIVAN (RG)— LINE		F	BODY		ENGINE			TRANSMISSION
= High Li	ne C = Chry		52	= Short Whee	_	A, EG0=3.3L		_	DGL = 4 spd. Auto. (41TE)
= Premiu = Sport	m $Y = Chry$ K = Chr			Base = Long Wheel		Z, ED0 = 2.4 J, EN0= 2.5L			DDR = 5 Speed Manual DG0 = All Automatic Trans
– opoit	(RHD) H = Chry			Base	LIN	U, LINU= 2.0L	. <del>-, Oyi Tuib</del> o		DBB = All Manual Trans
	(RHD		-						

## Group – 23D

### Wiper/Lock Cylinder and Keys

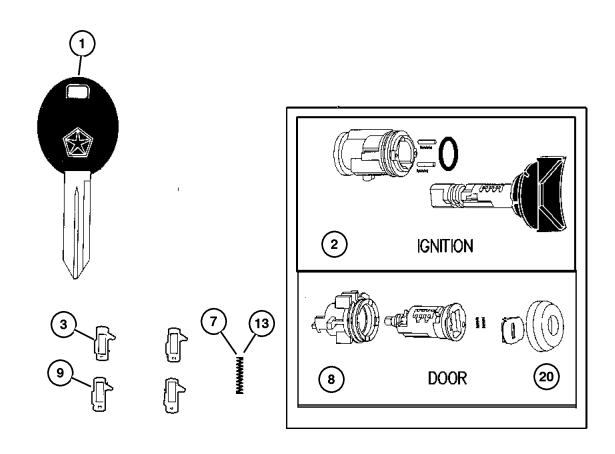


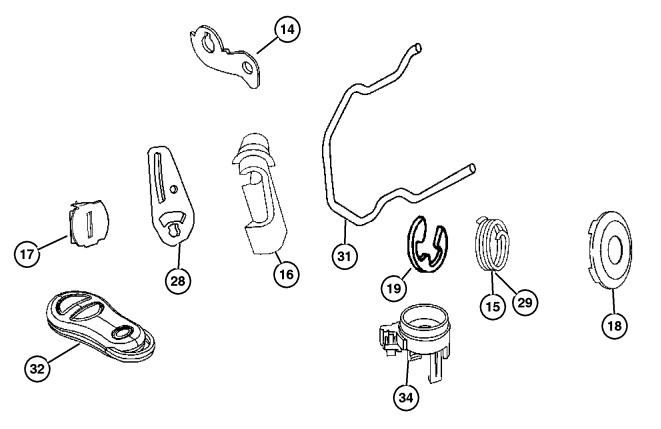


#### GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders, Keys and Repair Components	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper System	Fig. 23D-205
Washer System	Fig. 23D-210
Rear Wiper and Washer System	
Rear Wiper	Fig. 23D-305

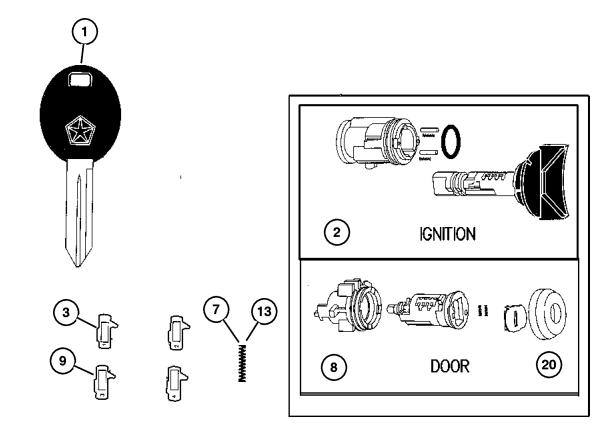
### Lock Cylinders, Keys and Repair Components Figure 23D-105

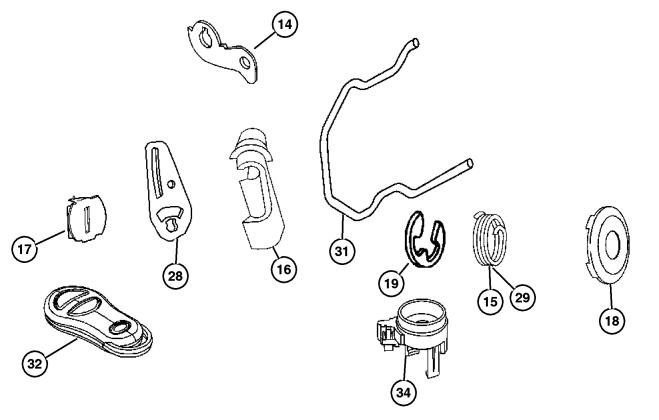




	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									VEV Diagle
1	5102 247A	A 1	C, Y						KEY, Blank [GXX,GXR]
	3102 Z41A	A 1 2	U, Z						[GAA,GAR]
2		۷	J, Z						CYLINDER, Ignition Lock
_	5003 843A	В 1	C. Y						C. Entoett, ignition Look
	220001071	1	C, Y U, Z						
3			,						TUMBLER, Ignition Number 1,
									Sidebar
	5010 879A	A 1	C, Y						
		1	U, Z						
-4									TUMBLER, Ignition Number 2,
									Sidebar
	5010 880A	A- 1	C, Y U, Z						
_		1	U, Z						
-5									TUMBLER, Ignition Number 3,
	E040 004 A	Λ 4	0. \						Sidebar
	5010 881A	A- 1 1	U, Y						
-6		ı	U, Z						TUMBLER, Ignition Number 4,
-0									Sidebar
	5010 882A	A- 1	C, Y						Sidebai
	00.00027.	1	U, Z						
7		·	٥, _						SPRING, Ignition Tumbler, Sideba
	5010 883A	B 1	C, Y						, g ,
		1	U, Z						
8									CYLINDER, Door Lock
	5011 040A	A 2	C, Y						
		2	U, Z						
9									TUMBLER, Door and Deck Numb
		_							1, Wide
	4778 117	2	C, Y						
40		2	U, Z						TUMPLED Deer and Deels North
-10									TUMBLER, Door and Deck Numb
	4778 118	1	C, Y						2, Wide
	4776 116	1	U, Z						
-11			0, 2						TUMBLER, Door and Deck Numb
									3, Wide
	4778 119	1	C, Y						2, 1122
		1	U, Z						
			-						
IRYSI FE	R - MINIVAN (RG	:)							
ERIES	LIN	ΝĒ		BODY		ENGINE	V0 145:		TRANSMISSION (44.TE)
= High L = Premiu	C = C $C = C$ $C = C$	Chrysler AW Chrysler FW	52 D	? = Short Whee Base	ı EG ED	iA, EG0=3.3L iZ, ED0 = 2.4	. V6 MPI L 4 CvI DOF	IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
= Sport	K = C	hrysler AW		s = Long Whee		J, EN0= 2.5L	4 Cyl Turbo	)	DG0 = All Automatic Trans
	H = C	HD) Chrysler FW HD)	D	Base					DBB = All Manual Trans

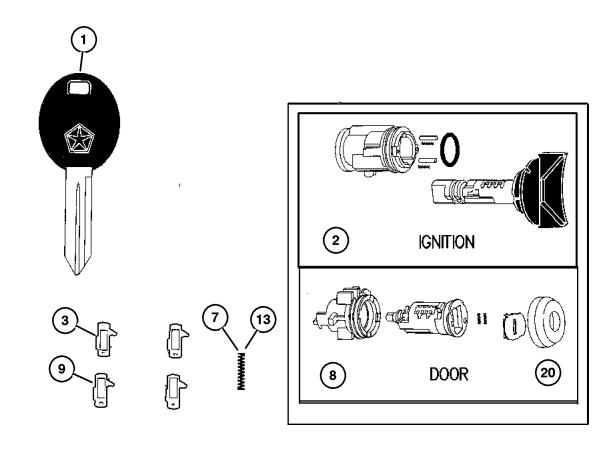
### Lock Cylinders, Keys and Repair Components Figure 23D-105

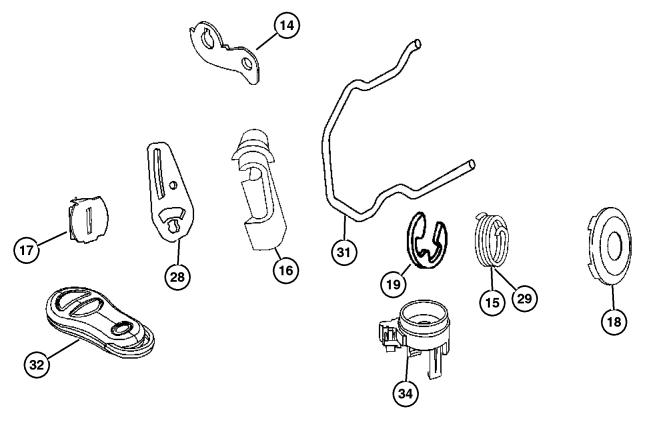




C, Y U, Z	SERIES	BODY	ENGINE	TRANS	TRIM	TUMBLER, Door and Deck Number 4, Wide  SPRING, Door and Deck Tumbler  LEVER, Front Door Cylinder  SPRING, Cylinder Return, (NOT REQUIRED)  CLIP, Latch  Purple Orange Purple Orange
C, Y U, Z						4, Wide  SPRING, Door and Deck Tumbler  LEVER, Front Door Cylinder  SPRING, Cylinder Return, (NOT REQUIRED)  CLIP, Latch  Purple Orange Purple Orange
C, Y U, Z						4, Wide  SPRING, Door and Deck Tumbler  LEVER, Front Door Cylinder  SPRING, Cylinder Return, (NOT REQUIRED)  CLIP, Latch  Purple Orange Purple Orange
C, Y U, Z						LEVER, Front Door Cylinder  SPRING, Cylinder Return, (NOT REQUIRED)  CLIP, Latch  Purple  Orange  Purple  Orange
C, Y U, Z						LEVER, Front Door Cylinder  SPRING, Cylinder Return, (NOT REQUIRED)  CLIP, Latch  Purple  Orange  Purple  Orange
C, Y U, Z						LEVER, Front Door Cylinder  SPRING, Cylinder Return, (NOT REQUIRED)  CLIP, Latch  Purple  Orange  Purple  Orange
C, Y U, Z						SPRING, Cylinder Return, (NOT REQUIRED) CLIP, Latch Purple Orange Purple Orange
C, Y U, Z C, Y U, Z U, Z C, Y U, Z C, Y U, Z C, Y U, Z						SPRING, Cylinder Return, (NOT REQUIRED) CLIP, Latch Purple Orange Purple Orange
C, Y C, Y U, Z U, Z C, Y U, Z C, Y U, Z C, Y U, Z						SPRING, Cylinder Return, (NOT REQUIRED) CLIP, Latch Purple Orange Purple Orange
C, Y C, Y U, Z U, Z C, Y U, Z C, Y U, Z C, Y U, Z						REQUIRED) CLIP, Latch Purple Orange Purple Orange
C, Y C, Y U, Z U, Z C, Y U, Z C, Y U, Z						REQUIRED) CLIP, Latch Purple Orange Purple Orange
C, Y U, Z U, Z C, Y U, Z C, Y U, Z						REQUIRED) CLIP, Latch Purple Orange Purple Orange
C, Y U, Z U, Z C, Y U, Z C, Y U, Z						CLIP, Latch  Purple Orange Purple Orange
C, Y U, Z U, Z C, Y U, Z C, Y U, Z						Purple Orange Purple Orange
C, Y U, Z U, Z C, Y U, Z C, Y U, Z						Orange Purple Orange
C, Y U, Z C, Y U, Z						Orange
C, Y U, Z C, Y U, Z						
U, Z C, Y U, Z						
U, Z C, Y U, Z						SHUTTER, Lock Cylinder
C, Y U, Z C, Y						
U, Z						CAR Rear Leak Collinder Bright
U, Z						CAP, Door Lock Cylinder, Bright
C, Y						
						CLIP, Retainer
						LOCK CYLINDER
U, Z						
						TUMBLER, Door and Deck Number
						1, Wide
C, Y						
U, Z						TUMPLED Date and Date North
						TUMBLER, Door and Deck Number 2, Wide
C, Y						z, wide
U, Z						
·, _						TUMBLER, Door and Deck Number
						3, Wide
C, Y						
U, Z						
						TUMBLER, Door and Deck Number
C, U,	Y Z	Y Z	Y Z	Y Z	Y Z	Y Z

#### Lock Cylinders, Keys and Repair Components **Figure 23D-105**





1 1 1 1 1 AA- 2 2 AA- 1	U, Z C, Y U, Z U, Z	SERIES	BODY	ENGINE	TRANS	TRIM	Door Liftgate Door Liftgate  Liftgate  LEVER, Liftgate Lock Cylinder
1 1 1 1 AA- 2 2 AA- 2 AA- 2 AA- 2 AA- 2	C, Y C, Y U, Z C, Y U, Z C, Y U, Z C, Y C, Y U, Z U, Z C, Y						SHUTTER, Lock Cylinder  CAP, Door Lock Cylinder, Bright Door Liftgate Door Liftgate LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
1 1 1 1 AA- 2 2 AA- 2 AA- 2 AA- 2 AA- 2	C, Y C, Y U, Z C, Y U, Z C, Y U, Z C, Y C, Y U, Z U, Z C, Y						SHUTTER, Lock Cylinder  CAP, Door Lock Cylinder, Bright Door Liftgate Door Liftgate LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
1 1 1 AA- 2 2 AA- 2 AA- 2	C, Y U, Z C, Y U, Z C, Y C, Y U, Z U, Z C, Y						SHUTTER, Lock Cylinder  CAP, Door Lock Cylinder, Bright Door Liftgate Door Liftgate LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
1 2 2 AA- 2 2 AA- 2 2 AA- 2	U, Z  C, Y U, Z  C, Y C, Y U, Z U, Z  C, Y						SHUTTER, Lock Cylinder  CAP, Door Lock Cylinder, Bright Door Liftgate Door Liftgate LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
1 2 2 AA- 2 2 AA- 2 2 AA- 2	U, Z  C, Y U, Z  C, Y C, Y U, Z U, Z  C, Y						CAP, Door Lock Cylinder, Bright Door Liftgate Door Liftgate LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
AA- 2 AA- 2 AA- 2 AA- 2	C, Y U, Z C, Y C, Y U, Z U, Z C, Y						CAP, Door Lock Cylinder, Bright Door Liftgate Door Liftgate LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
2 AA- 2 2 AA- 2 AA 2 2	U, Z  C, Y C, Y U, Z U, Z  C, Y						CAP, Door Lock Cylinder, Bright Door Liftgate Door Liftgate LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
2 AA- 2 2 AA- 2 AA 2 2	U, Z  C, Y C, Y U, Z U, Z  C, Y						Door Liftgate Door Liftgate  LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
2 AA- 2 2 AA- 2 AA 2 2	C, Y C, Y U, Z U, Z						Door Liftgate Door Liftgate  LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
AA- 2 AA- 2 AA 2 2	C, Y U, Z U, Z						Door Liftgate Door Liftgate  LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
AA- 2 AA- 2 AA 2 2	C, Y U, Z U, Z						Liftgate Door Liftgate  LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
2 AA- 2 AA 2 2	U, Z U, Z C, Y						Door Liftgate  LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
AA- 2 AA 2 2	U, Z C, Y						Liftgate  LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
AA 2 2	C, Y						LEVER, Liftgate Lock Cylinder  SPRING, Cylinder Return, (NOT
2							SPRING, Cylinder Return, (NOT
2							
	0, 2						
AB- 1							
AB- 1							
							ROD, Liftgate Handle to Latch
							CLIP, Cylinder Retainer, service
							door handle, (NOT SERVICED
							(Not Serviced)
							TRANSMITTER, Keyless Entry
AB 2							[GXR]
AB 2							[GXR,JRA,JRB,JRC]
AB 2							[GX1,JRA,JRB,JRC]
AC 2							[GX1]
AA- 1							TRANSMITTER, Alarm or Keyle
							[LSC]
							TRIM RING, Ignition Key Cylind
AA 1	U, Z						[XSL]
1	C, Y						[XSL]
·	Ο, .						CYLINDER, Glove Box Lock
1	U, Z						Glove Box
1	C, Y						Glove Box
1	C, Y						Console
1	U, Z						Console
•	-, -						TUMBLER, Ignition Number 1
2	C. Y						, .g
_	-, <b>-</b>						TUMBLER, Ignition Number 2
	2 2						

SERIES
H = High Line LINE

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

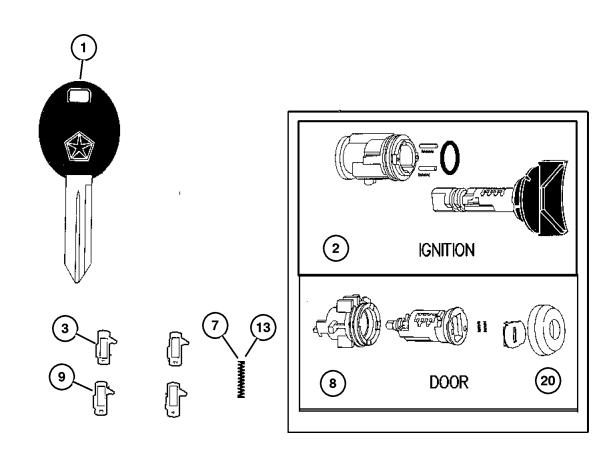
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

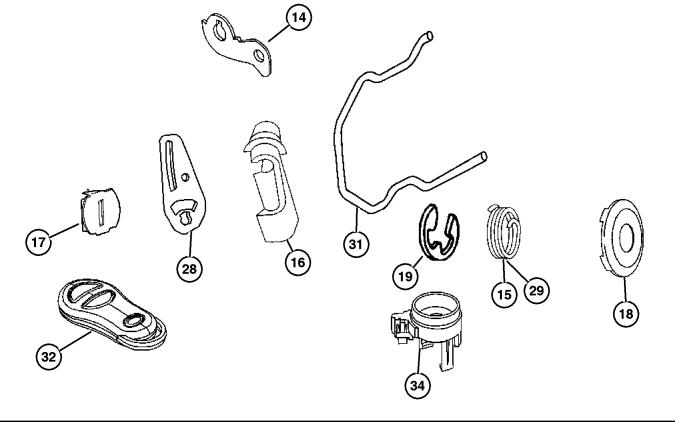
**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

#### Lock Cylinders, Keys and Repair Components **Figure 23D-105**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5257 133	2	C, Y						
		2	U, Z						
-38									TUMBLER, Ignition Number 3
	5257 134	2	C, Y						
		2	U, Z						
-39									TUMBLER, Ignition Number 4
	5257 135	2	C, Y						
		2	U, Z						
-40									SPRING, Lock Cylinder Tumbler
	4746 873	1	C, Y						
		1	U, Z						
-41	4894 520AA-	1							PLUG, Key Cylinder
-42									ANTENNA, Keyless Entry
	5082 037AB-	1	U, Z						Instrument panel side
	5082 036AC-	1	U, Z						



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

H = Chrysler FWD (RHD)

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD P = Premium S = Sport (RHD)

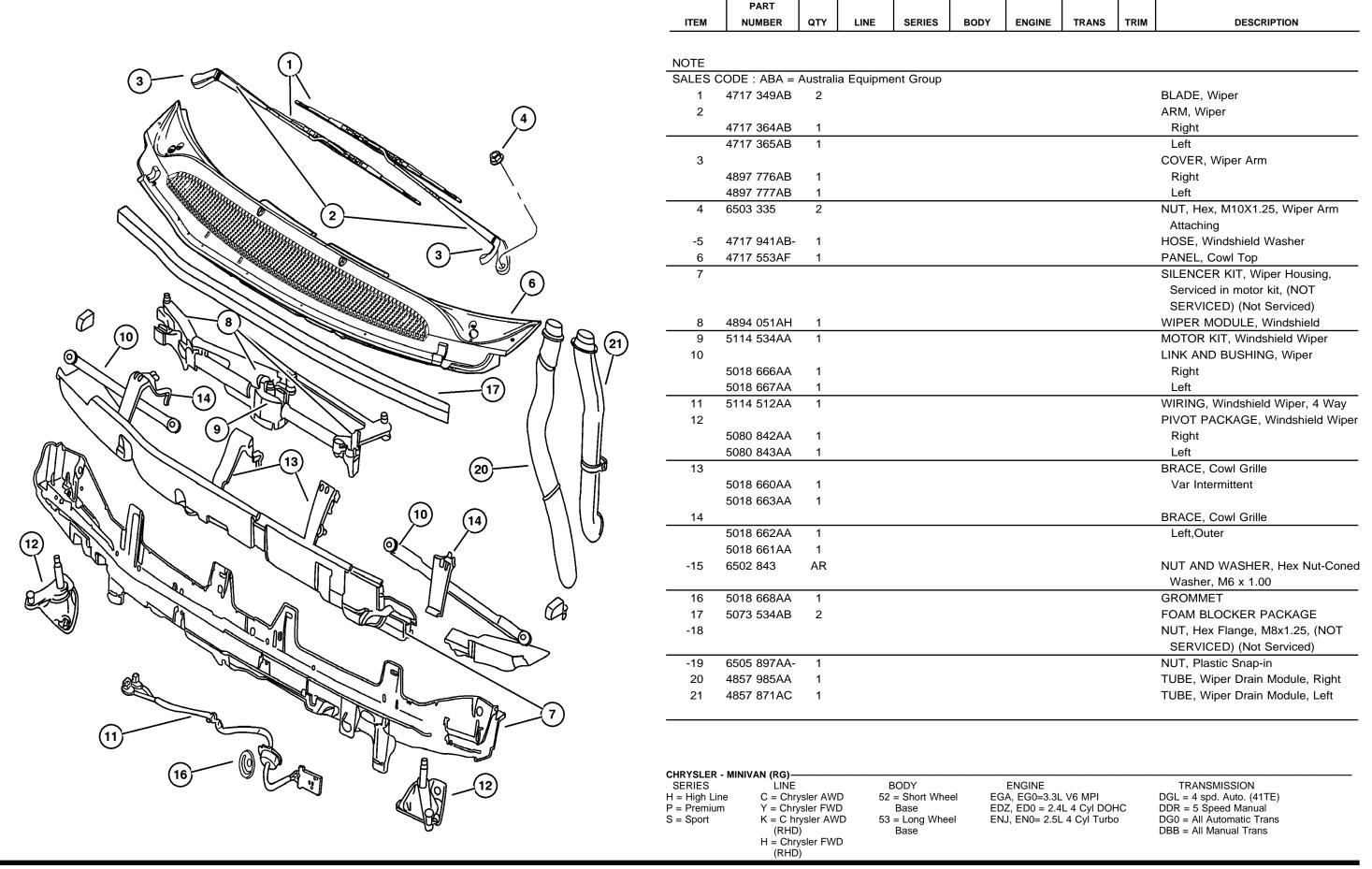
52 = Short Wheel Base 53 = Long Wheel Base

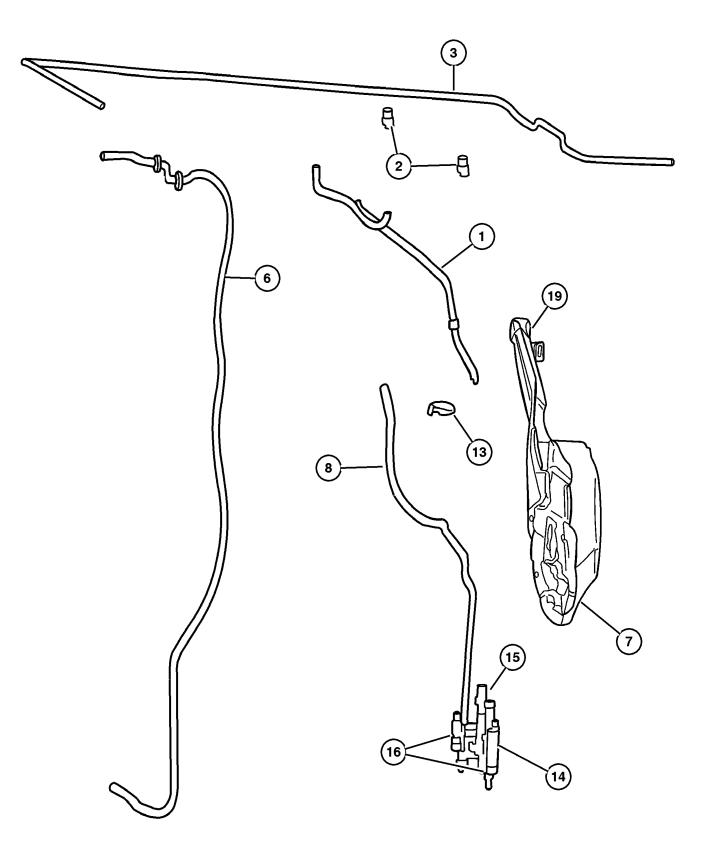
BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

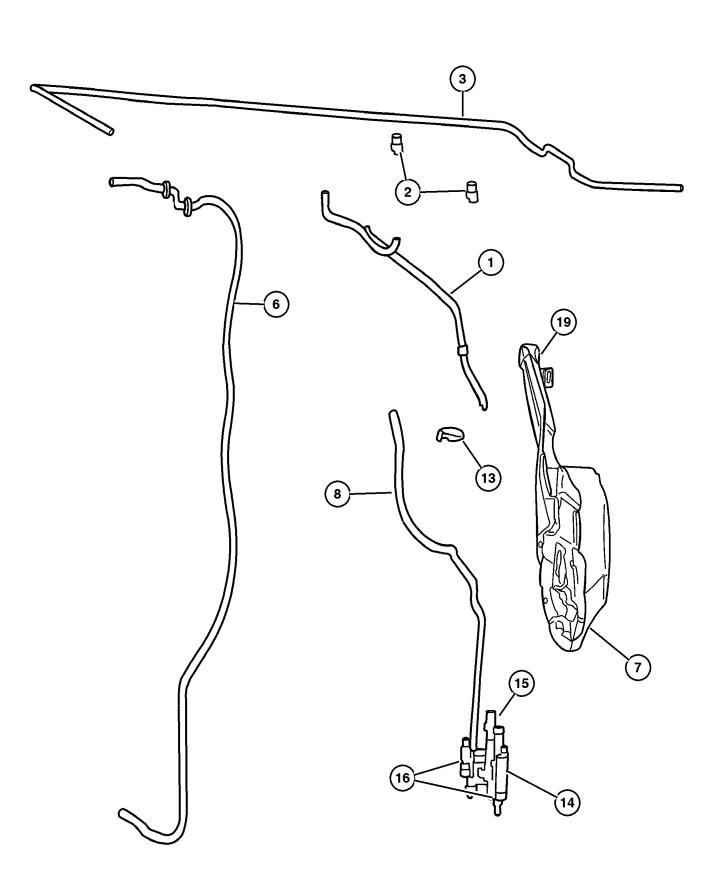
DG0 = All Automatic Trans DBB = All Manual Trans

### Windshield Wiper System Figure 23D-205





	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				1 1					
NOTE									
SALES C	ODE : JHS = I	Teadlar	mp Washe	r					
1	4717 941AB	1							HOSE, Windshield Washer, Front to
									Nozzles
	4894 508AA	2							NOZZLE, Washer, Windshield
	5018 127AA	1							HOSE, Windshield Washer
	4857 783AA-	1							NOZZLE, Washer, Liftgate
	4334 799	1							CONNECTOR, Washer Hose, In Line
6	4717 715AB	1							GROMMET AND HOSE, Liftgate
_									Washer
7	5405 7004 4								RESERVOIR, Washer
	5135 729AA	1							[JHS]
	5135 730AA	1							11005 14" 11:1114
	5018 127AA	1							HOSE, Windshield Washer
	4717 059	3							CLIP, Washer Hose
	4334 799	1							CONNECTOR, Washer Hose, In Lin
-11	4717 941AB-	1							HOSE, Windshield Washer, serviced
10	4962 704	4							in body harness
-12	4863 704	1							GROMMET, Washer Reservoir, Inle
40	4707 604	4							CAR Washer Recentain
	4797 694 5127 201AA	<u>1</u> 1							CAP, Washer Reservoir
	512/ ZUIAA	I							PUMP, Washer, Windshield
15									PUMP, Washer, Liftgate, (NOT
16	5018 131AA	2							REQUIRED)  GROMMET Windshield Washer
16	5010 131AA	2							GROMMET, Windshield Washer
-17	5019 246AA-	1							Pump SENSOR, Washer Fluid Level
	4863 704	1							
									GROMMET, Washer Reservoir FILLER, Mouth
	5019 259AA 5011 810AA-	<u>1</u> 1							INLET, Connector
	5011 810AA- 5011 825AA-	1							COUPLING, Flexible
	6034 716	2							
<b>-</b> 22	0034 / 10								SCREW AND WASHER, Hex Flang Head, .25-14x.875
-23	5019 258AA-	1							PUMP, Washer, Headlamp
-24									NOZZLE, Washer, Headlamp
	4857 894AA-	1							Right
	4857 897AA-	1							Left
		1	Y, Z						HOSE, Washer, Headlamp
	4857 420AC-	•							COVER, Headlamp
	4857 420AC-	'							· - · · , · · · · · · · · · · · · ·
-25 -26	4857 420AC- 4857 888AA-	1							Right



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Į.		Į.						
-27	5086 004AA-	1							CHECK VALVE, Washer
-28									HOSE, Liftgate Washer, Interior Floo
	4717 714AB-	1	C, Y		53				
	4717 976AC-	1	Υ		52				
-29									HOSE AND CONNECTOR, Washer
	4894 080AA-	1	U, Z		53				Floor Pan
	4894 081AA-	1	Z		52				Floor Pan
-30	5019 339AA-	1							GROMMET, Headlamp Washer
									Pump
-31	3799 520	2							GROMMET, Hose to Reservoir

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry BODY 52 = Short Wheel

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport H = Chrysler FWD (RHD)

Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

#### **Rear Wiper Figure 23D-305**

ITEM

PART

NUMBER

5018 407AA

QTY

LINE

SERIES

BODY

**ENGINE** 

TRANS

TRIM

BLADE, Wiper

DESCRIPTION

	1 3010 407AA 1	BLADE, Wipei
		ARM, Liftgate Wiper
	3 4857 931AA 1	MOTOR, Liftgate Wiper
	4 6101 712 3	NUT, U, M6x1
	5 6100 288 3	BOLT AND CONED WASHER, Hex
		Head, M6x30x20
	6 6500 165 1	NUT, Wiper Arm
	-7 55077 097AC- 1	CAP, Wiper Arm Nut
	-8 5020 577AA- 1	GROMMET, Glass
	-9 5113 254AA- 1	GROMMET AND HOSE, Liftgate
(1)	0 0110 20 1/01	Washer
		vvasilei
11 10/1		
(3)		

BODY

Base 53 = Long Wheel Base

52 = Short Wheel

**ENGINE** 

EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr

P = Premium

S = Sport

LINE

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

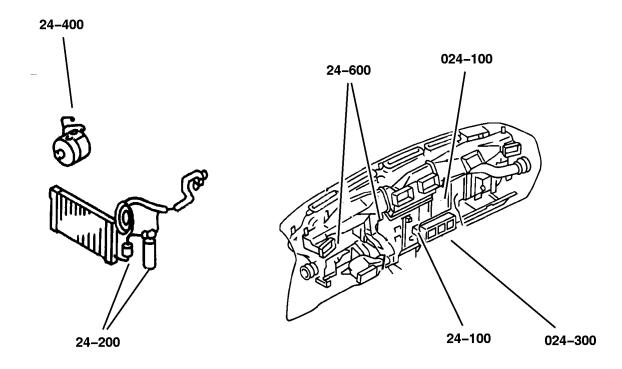
H = Chrysler FWD (RHD)

TRANSMISSION DGL = 4 spd. Auto. (41TE)

DG0 = All Automatic Trans DBB = All Manual Trans

DDR = 5 Speed Manual

# Group – 024 Air Conditioning & Heater

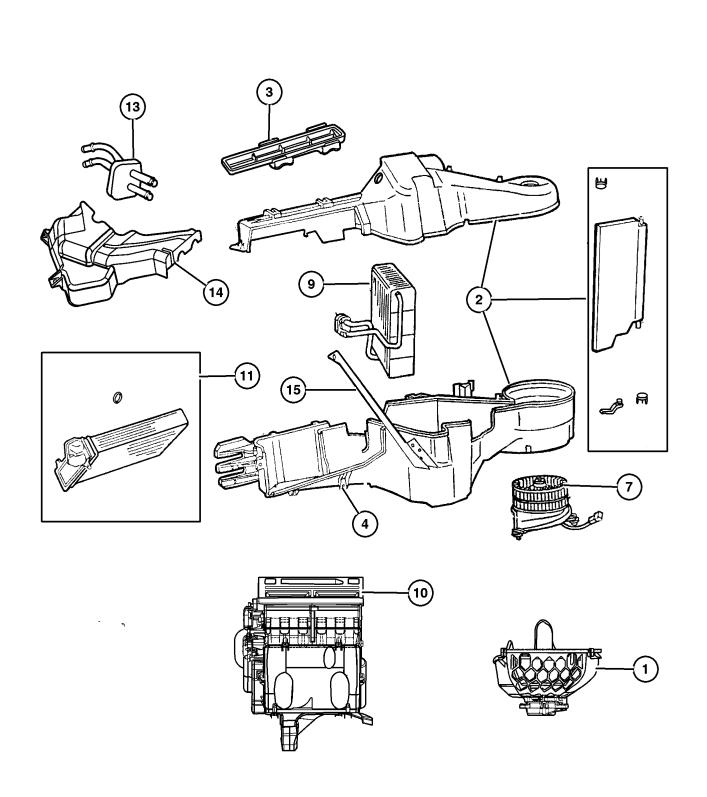


024–100 Air Conditioner and Heater Units	024–200 Air Conditioner and Heater Plumbing	024–300 Air Conditioner and Heater Controls	024–400 Air Conditioning Compressor
024-600 Air Ducts and Outlets			

#### **GROUP 24 - Air Conditioning & Heater**

Illustration Title	Group-Fig. No
Air Conditioner and Heater Units	
Air Conditioning and Heater Unit	Fig. 024-120
Air Conditioning and Heater Unit - Zone (LHD)	Fig. 024-130
Air Conditioning and Heater Unit - Zone (RHD)	Fig. 024-135
Air Conditioning and Heater, ATC (LHD)	Fig. 024-140
Air Conditioning and Heater, ATC (RHD)	Fig. 024-145
Aux. Air Conditioning and Heater	Fig. 024-150
Air Conditioner and Heater Plumbing	
Plumbing, Heater	Fig. 024-205
Plumbing, Heater, with Aux. Heater	Fig. 024-210
Plumbing, Air Conditioning, 2.4L - LHD	Fig. 024-215
Plumbing, Air Conditioning, 2.5L - 2.8L LHD	Fig. 024-220
Plumbing, Air Conditioning - 3.3 L LHD	Fig. 024-225
Plumbing, Air Conditioning - RHD	Fig. 024-227
Plumbing, Underbody, Rear	Fig. 024-230
Air Conditioner and Heater Controls	
Controls, A/C and Heater	Fig. 024-310
Air Conditioning Compressor	
Compressor and Mounting Brackets,All Engines	Fig. 024-410
Air Ducts and Outlets	
Ducts and Outlets, Front	Fig. 024-610
Ducts and Outlets, Rear	Fig. 024-620

### Air Conditioning and Heater Unit Figure 024-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOUSING, Air Inlet, Includes: Red
									Lower Door, Actuator and Screw
	5069 014AA	1	C, Y						
_	5072 142AA	1	U, Z						
2			0.1/						HOUSING, Blower Motor
	5069 018AA	1	C, Y						
2	5072 143AA	1	U, Z						DOOD Filter Assess A/C and
3									DOOR, Filter Access, A/C and
	4885 463AA	1	C, Y						Heater Unit, Includes: Vane, Fra
	5072 144AA	1	U, Z						
4	4734 227	60	C, Y						SCREW, Hex Head, M4.8-1.59x1
-5	4734 392	4	C, Y						STUD, A/C Heater Housing
-6	5061 426AA-	<u>·</u> 1	C, Y						WASHER, A/C Unit Mounting Stu
7			-,						MOTOR, Blower with Wheel
	4885 475AC	1	C, Y						,
	5072 147AA	1	U, Z						
-8									RESISTOR, Blower Motor
	4885 583AB-	1	C, Y						
	5072 145AA-	1	U, Z						
9									EVAPORATOR, Air Conditioning,
									Includes: Insert, Sleeve, Liner,
	5040 04745		0.14						Grommet
	5019 217AE	1	C, Y						
40	5072 148AC	1	U, Z						LIQUONO Distribution Inches
10									HOUSING, Distribution, Includes:
									Doors, Gears, Actuators, Covers
	5069 016AA	1	C, Y						Seals, Heater Core, Tube
	5072 150AA	1	U, Z						
11	3072 130701	•	0, 2						CORE, Heater, with Seal
	5019 219AD	1	C, Y						Corte, Frontor, Will Con
	5072 151AA	1	U, Z						
-12	4885 024AC-	1	C, Y						O RING, Heater Core
13	_		•						TUBE, Heater Core
	4885 520AA	1	C, Y						
	5072 153AA	1	U, Z						
14									COVER, Heater Core Tubes
	4885 525AA	1	C, Y						
	5072 154AA	1	U, Z						
15									STRAP, A/C Unit Mounting

CHRYSLER - MINIVAN (RG)— SERIES LINE H = High Line C = Chry P = Premium S = Sport

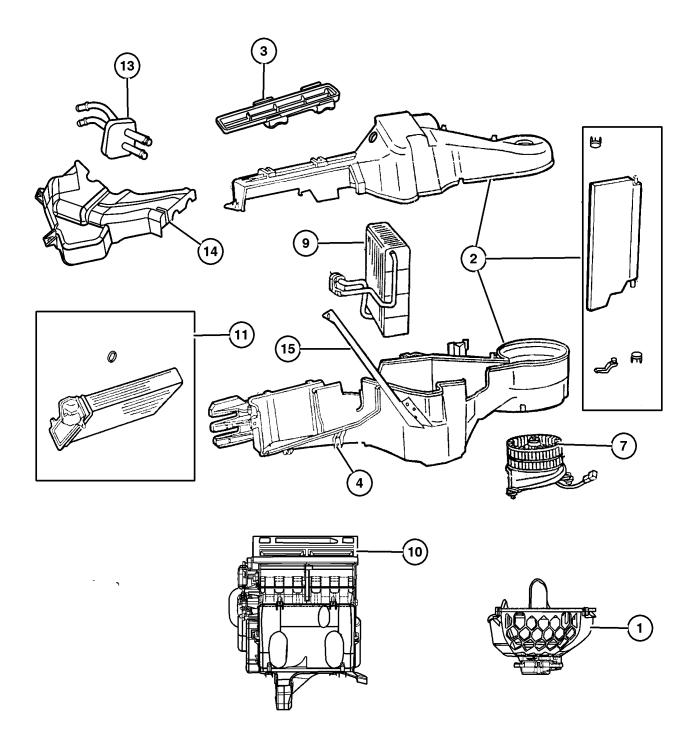
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base

53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Air Conditioning and Heater Unit Figure 024-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	4734 226	1	C, Y						
	5072 155AA	1	U, Z						
-16	4885 526AA-	1	C, Y						WIRING, A/C and HEATER
-17									NOZZLE, Radio Cooling
	4734 723	1	C, Y						
	5072 158AA-	1	U, Z						
-18									SEAL KIT, A/C And Heater Unit
	5019 220AF-	1	C, Y						
	5072 152AB-	1	U, Z						
-19	5005 610AC-	1				ENJ,			TUBE, Exhaust Supplemental Heater
						ENR			
-20	5005 322AB-	1				ENJ,			HOSE, Heater Supply
						ENR			
-21	6507 505AA-	2				ENJ,			WASHER, Heater Unit to Rail
						ENR			
-22	4734 364	1	C, Y						SCREW, Heater Core Mounting

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

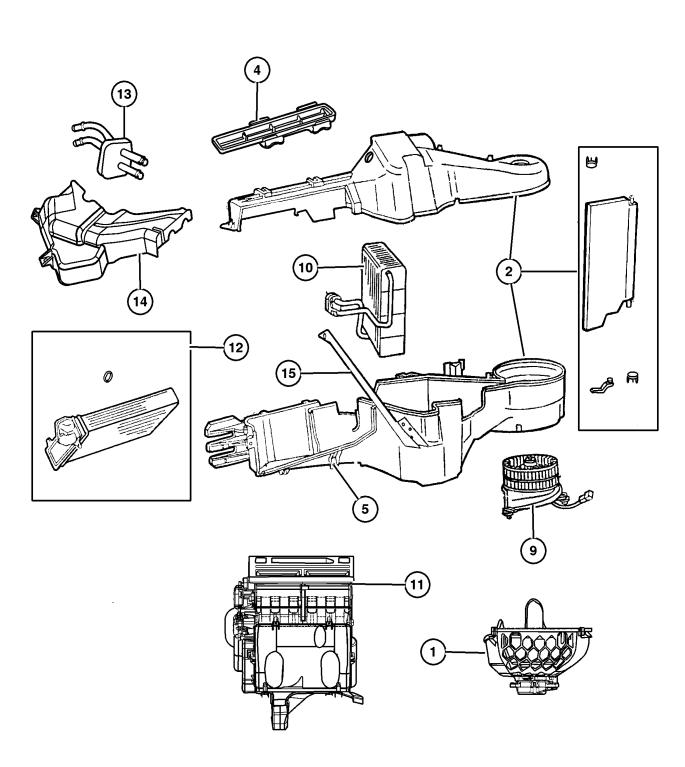
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Air Conditioning and Heater Unit - Zone (LHD) Figure 024-130



	PART	(T)		050150	DODY	FNONE			DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5069 014AA	1	C, Y						HOUSING, Air Inlet
2	5069 018AA	1	C, Y						HOUSING, Blower Motor
-3	8220 5905	1	C, Y						FILTER KIT, Cabin Air
4	4885 463AA	1	C, Y						DOOR, Filter Access, A/C and
									Heater Unit
5	4734 227	62	C, Y						SCREW, Hex Head, M4.8-1.59x19
-6	4734 392	4	C, Y						STUD, A/C Heater Housing
-7	5061 426AA-	4	C, Y						WASHER, A/C Unit Mounting Stud
-8	4885 482AC-	1	C, Y						MODULE, Power, Blower Motor
9	4885 475AC	1	C, Y						MOTOR, Blower with Wheel
10	5019 217AE	1	C, Y						EVAPORATOR, Air Conditioning
11	5069 017AA	1	C, Y						HOUSING, Distribution
12	5019 184AA	1			53				CORE, Heater
13	4885 520AA	1	C, Y						TUBE, Heater Core
14	4885 525AA	1	C, Y						COVER, Heater Core Tubes
15	4734 226	1	C, Y						STRAP, A/C Unit Mounting
-16	4885 528AA-	1	C, Y						WIRING, A/C and HEATER
-17	4734 723	1	C, Y						NOZZLE, Radio Cooling
-18	5019 220AF-	1	C, Y						SEAL KIT, A/C And Heater Unit
-19									COVER, Center Distribution
	4885 491AA-	1	C, Y						
	4885 625AA-	1	C, Y						Lower
-20	6507 224AA-	3				ENJ,			SCREW AND WASHER, M6x1.
						ENR			00x30.0, Unit to Crossmember
									·

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

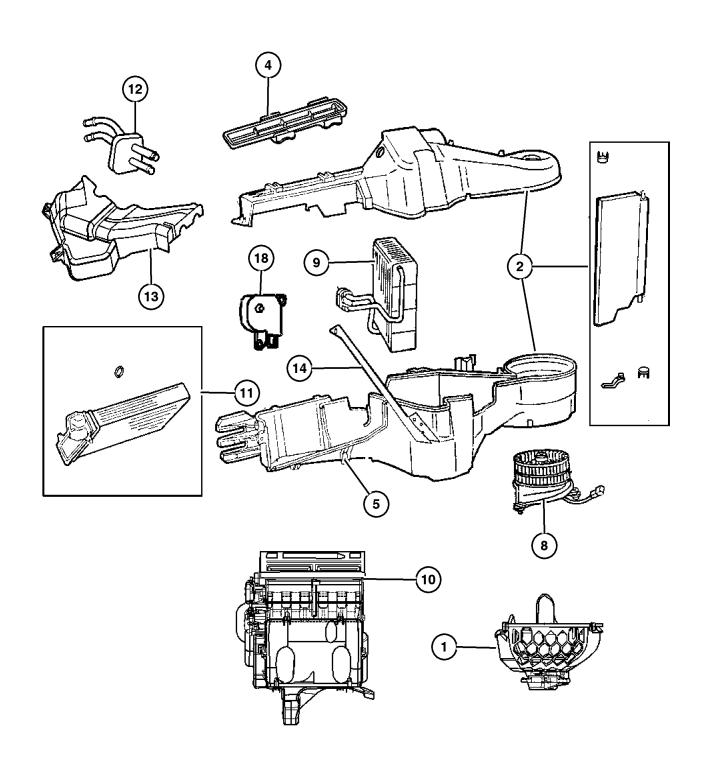
S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Air Conditioning and Heater Unit - Zone (RHD) Figure 024-135



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5072 142AA	1	U, Z						HOUSING, Air Inlet
2	5072 143AA	1	U, Z						HOUSING, Blower Motor
-3	5072 176AA-	1	U, Z						FILTER, A/C and Heater Unit
4	5072 144AA	1	U, Z						DOOR, Filter Access, A/C and
									Heater Unit
5									SCREW, Hex Head, M4.8-1.59x19,
									Service with Valve Kit, (NOT
									SERVICED) (Not Serviced)
-6									STUD, A/C Heater Housing, Service
									in Housing, (NOT SERVICED) (No
									Serviced)
-7	5072 145AA-	1	U, Z						RESISTOR, Blower Motor
8	5072 147AA	1	U, Z						MOTOR, Blower with Wheel
9	5072 148AC	1	U, Z						EVAPORATOR, Air Conditioning
10	5072 150AA	1	U, Z						HOUSING, Distribution
11	5072 151AA	1	U, Z						CORE, Heater
12	5072 153AA	1	U, Z						TUBE, Heater Core
13	5072 154AA	1	U, Z						COVER, Heater Core Tubes
14	5072 155AA	1	U, Z						STRAP, A/C Unit Mounting
-15	5072 156AA-	1	U, Z						HARNESS, Wiring
-16	5072 158AA-	1	U, Z						NOZZLE, Radio Cooling
-17	5072 152AB-	1	U, Z						SEAL KIT, A/C And Heater Unit
18	4885 465AA	2	U, Z						ACTUATOR, A/C and Heater
-19	5019 218AE-	1	U, Z						VALVE KIT, Expansion
-20	4734 125AB-	1	U, Z						PLATE, Clamp

S = Sport

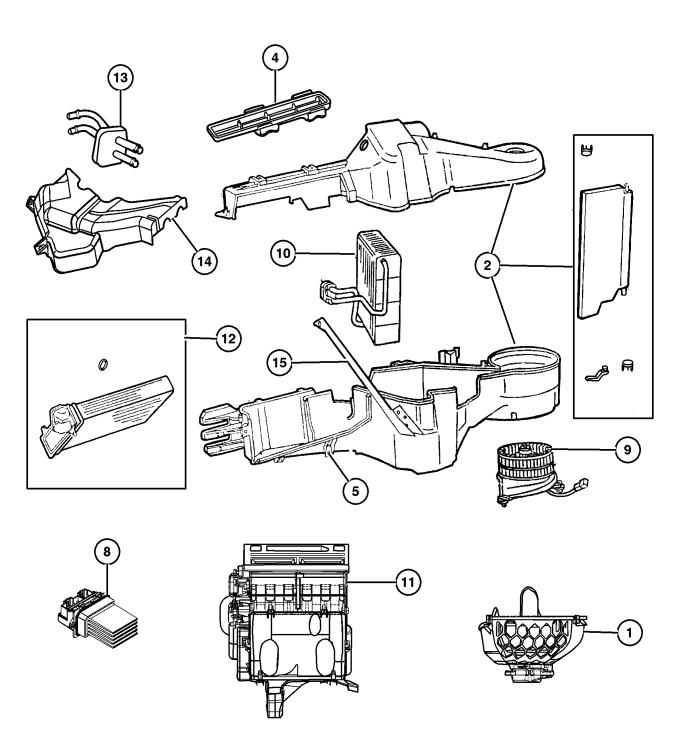
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Air Conditioning and Heater, ATC (LHD) Figure 024-140



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		-		-		-		-		
	1	5069 014AA	1	C, Y						HOUSING, Air Inlet
_	2	5069 018AA	1	C, Y						HOUSING, Blower Motor
	-3	8220 5905	1	C, Y						FILTER KIT, Cabin Air
	4	4885 463AA	1	C, Y						DOOR, Filter Access, A/C and
										Heater Unit
	5	4734 227	62	C, Y						SCREW, Hex Head, M4.8-1.59x19
	-6	4734 392	4	C, Y						STUD, A/C Heater Housing
	-7	5061 426AA-	1	C, Y						WASHER, A/C Unit Mounting Stud
	8	4885 482AC	1	C, Y						MODULE, Power, Blower Motor
	9	4885 475AC	1	C, Y						MOTOR, Blower with Wheel
	10	5019 217AE	1	C, Y						EVAPORATOR, Air Conditioning
	11	5069 017AA	1	C, Y						HOUSING, Distribution
	12	5019 219AD	1	C, Y						CORE, Heater
_	13	4885 520AA	1	C, Y						TUBE, Heater Core
	14	4885 525AA	1	C, Y						COVER, Heater Core Tubes
	15	4734 226	1	C, Y						STRAP, A/C Unit Mounting
	-16	4885 528AA-	1	C, Y						WIRING, A/C and HEATER
	-17	4734 723	1	C, Y						NOZZLE, Radio Cooling
	-18	5019 220AF-	1	C, Y						SEAL KIT, A/C And Heater Unit

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

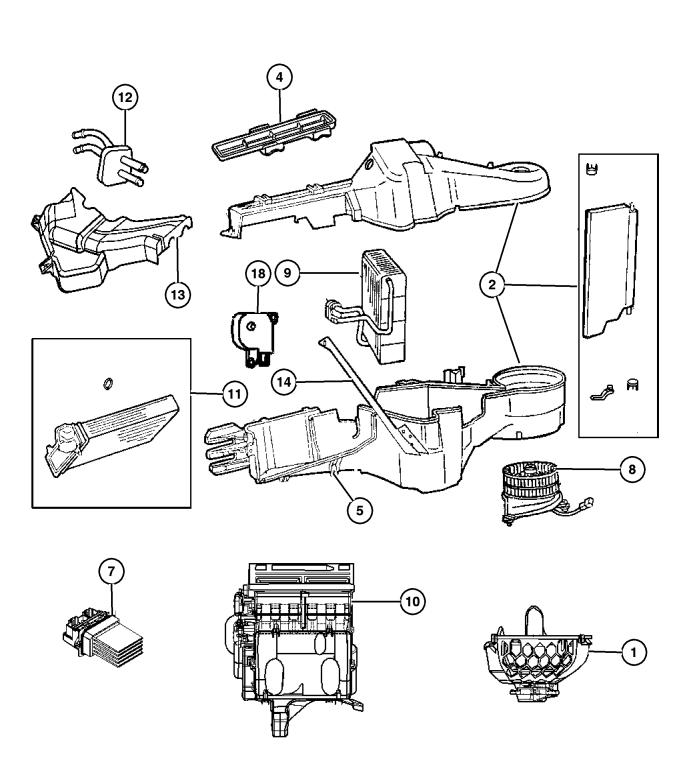
52 = Short Wheel

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

BODY

### Air Conditioning and Heater, ATC (RHD) Figure 024-145



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TDIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ВОДТ	ENGINE	IKANS	TRIM	DESCRIPTION
1	5072 142AA	1	U, Z						HOUSING, Air Inlet
2	5072 143AA	1	U, Z						HOUSING, Blower Motor
-3	5072 176AA-	1	U, Z						FILTER, A/C and Heater Unit
4	5072 144AA	1	U, Z						DOOR, Filter Access, A/C and
									Heater Unit
5									SCREW, Hex Head, M4.8-1.59x19,
									Service with Valve Kit, (NOT
									SERVICED) (Not Serviced)
-6									STUD, A/C Heater Housing, Servic
									in Housing, (NOT SERVICED) (N
									Serviced)
7	5072 146AA	1	U, Z						MODULE, Power, Blower Motor
8	5072 147AA	1	U, Z						MOTOR, Blower with Wheel
9	5072 148AC	1	U, Z						EVAPORATOR, Air Conditioning
10	5072 150AA	1	U, Z						HOUSING, Distribution
11	5072 151AA	1	U, Z						CORE, Heater
12	5072 153AA	1	U, Z						TUBE, Heater Core
13	5072 154AA	1	U, Z						COVER, Heater Core Tubes
14	5072 155AA	1	U, Z						STRAP, A/C Unit Mounting
-15	5072 157AA-	1	U, Z						HARNESS, Wiring
-16	5072 158AA-	1	U, Z						NOZZLE, Radio Cooling
-17	5072 152AB-	1	U, Z						SEAL KIT, A/C And Heater Unit
18	4885 465AA	2	U, Z						ACTUATOR, A/C and Heater

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

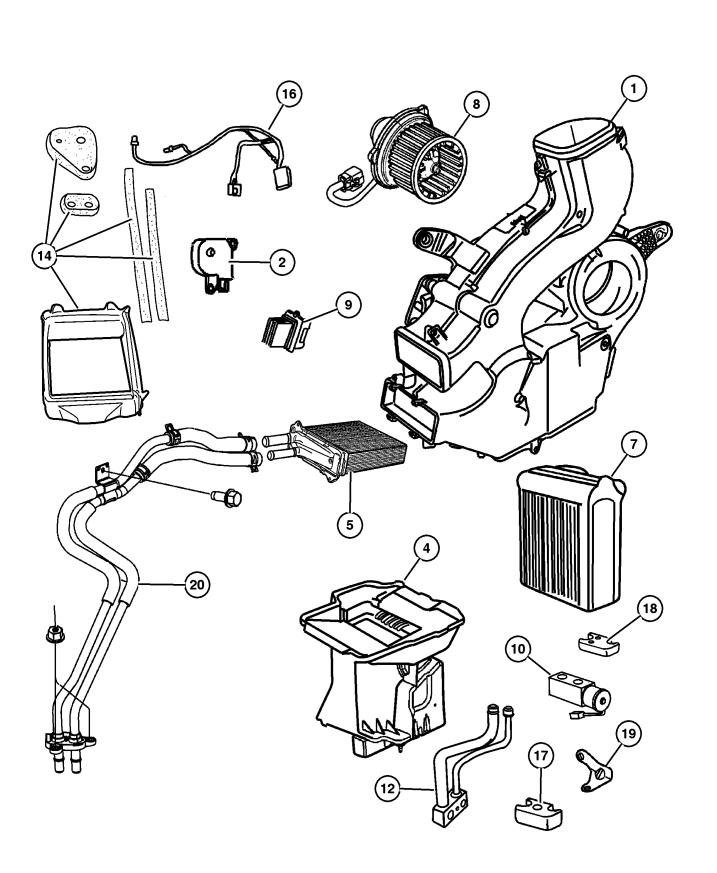
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Aux. Air Conditioning and Heater Figure 024-150



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5019 181AA	1			53				HOUSING, A/C Upper, Includes
									Items #2-3
2									ACTUATOR, A/C and Heater
	4885 465AA	2			53				
		1	Y, Z		53				[CYC]
-3	4644 388	1			53				CLIP, A/C Heater Housing
4									HOUSING, A/C Lower
	5019 182AA	1			53				
	5139 727AA	1	Y, Z		53				[CYC]
5	5019 183AC	1			53				EVAPORATOR, Air Conditioning,
•									With O-Rings
-6	4005 000 4 4	4			50				O RING, Expansion Valve
	4885 802AA-	1			53				Suction
7	4885 803AA-	1			53				Liquid
7	5019 184AA	1			53				CORE, Heater
8	5019 185AA	1			53				MOTOR, Blower with Wheel
9	4885 583AB	1	C, Y						RESISTOR, Blower Motor
	5072 145AA	1	U, Z						
10	5019 186AB	1	0, 2		53				VALVE KIT, Expansion, With O-
10	3019 100AB	'			55				Rings
-11									O RING, Expansion Valve
• •	4885 802AA-	1			53				Suction
	4885 803AA-	1			53				Liquid
12									EXTENSION, A/C Evaporator, Wi
									O-Rings
	5019 187AA	1			53				•
	5139 726AA	1	Y, Z		53				[CYC]
-13									O RING, Expansion Valve
	4885 802AA-	1			53				Suction
	4885 803AA-	1			53				Liquid
14									SEAL KIT, A/C And Heater Unit
	5019 188AB	1			53				Includes O-Rings for both sides
									Expansion Valve
	5139 725AA	1	Y, Z		53				[CYC] Includes O-Rings for both
									sides of Expansion Valve
-15	4886 013AA-	1			53				GROMMET AND SPACER, Auxili
									A/C and Heater
16	5073 231AA	1			53				WIRING, A/C and HEATER
17	5019 191AB	1			53				PLATE, Extension

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

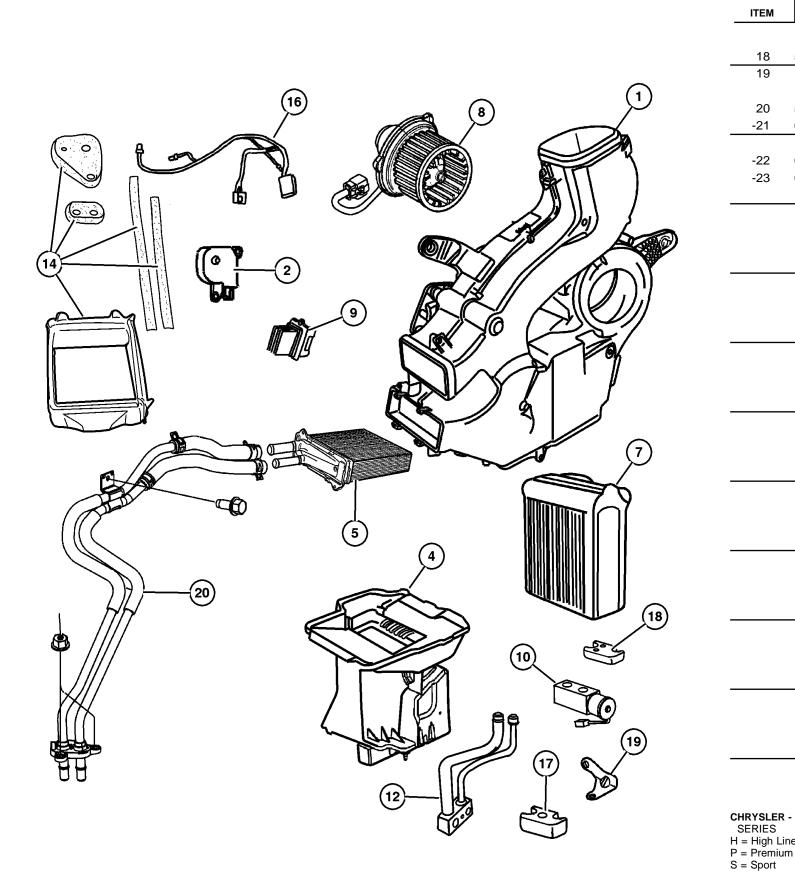
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

#### Aux. Air Conditioning and Heater Figure 024-150



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	5019 192AB	1			53				PLATE, Evaporator
19									BRACKET, H Valve, Not Required
									for Service, (NOT REQUIRED)
20	5096 062AA	1			53				HOSE, Heater
-21	6501 938	3			53				SCREW AND WASHER, Unit
									Mounting
-22	6101 712	2			53				NUT, U, M6x1, Unit Mounting
-23	6504 516	3			53				NUT AND WASHER, M6x1.00, Unit
									Mounting

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD (RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

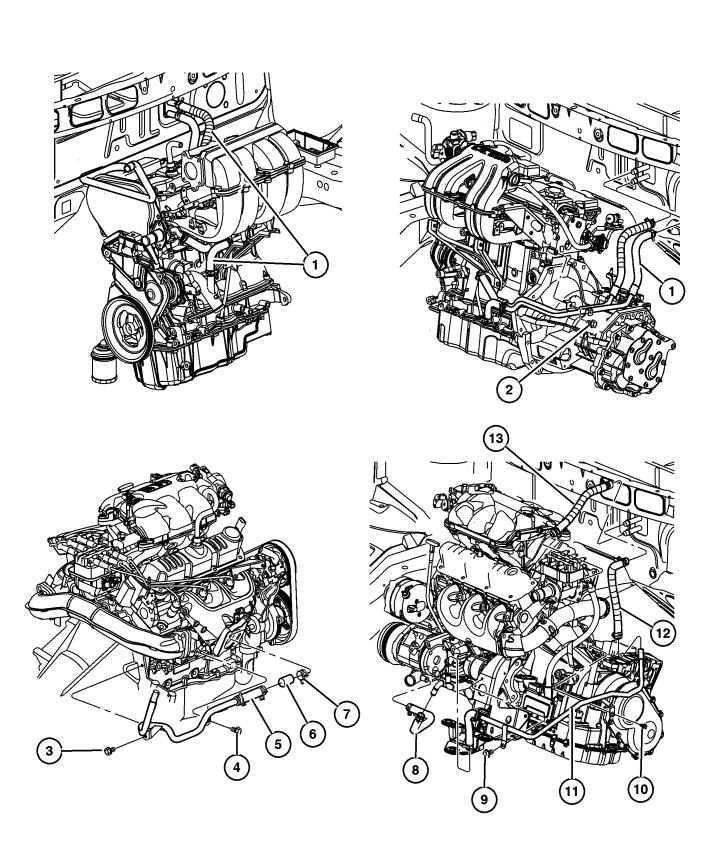
TRANSMISSION DGL = 4 spd. Auto. (41TE)

DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

3	13

1754	PART	OTV	LINE	OFDIFO	DODY	FNOINE	TDANG	TOIM	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	2.4L 4 Cyl DOH	IC 16V							
	3.3L 6 Cyl SMF								
	2.5L 4 Cyl Turb		el						
	2.8L Turbo Die								
1									TUBE & HOSE, Supply & Return
	5005 313AB	1	C, Y			EDZ			
	5005 317AC	1	U, Z			EDZ			
	5005 691AH	1	C, Y			ENJ,			
						ENR			
	5005 696AG	1	U, Z			ENJ,			
						ENR			
2									BOLT AND WASHER, Hex Head,
		_							M8x1.25x20
	6101 799	1				EGA			
_		1				EDZ			
3	6501 755	2				EDZ			SCREW AND WASHER, Hex Head
4	0500 000	2							M6x1x16
4	6502 832	2							SCREW, Hex Flange Head
5	5005 321AB	4	CV			ENI			HOSE, Heater Return
	5005 32 IAB	1	C, Y			ENJ, ENR			
	5005 326AB	1	U, Z			ENJ,			
	3003 320AB	1	U, Z			ENS, ENR			
6	5505 5694	1				EGA			CAP, Heater Hose, 5/8"
7	3303 3034	'				LOA			CLAMP, Heater Hose
,	6502 017	1				EDZ			CEANN , FIGURE FIGURE
		1				EGA			
8	5005 342AB	1				EGA			HOSE, Oil Cooler Outlet, with Oil
									Cooler
9									BOLT AND WASHER, Hex Head,
									M8x1.25x20
	6101 799	1				EGA			
		1				EDZ			
10									SCREW AND WASHER, Hex Head
	6102 226AA	2				ENJ			
		2				EDZ			
11	5005 343AB	1				EGA			HOSE, Heater Return
12									HOSE, Heater Return, with Oil
									Cooler
	- MINIVAN (RG)—								
SERIES	LINE	reler AM		BODY - Short Whe		ENGINE	V6 MDI		TRANSMISSION
H = High L P = Premiu	M = Chry	sler FWI	)	= Short Whe Base	ED.	A, EG0=3.3L Z, ED0 = 2.4	L 4 Cyl DOH	C	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
S = Sport	K = C hr	ysler AW	/D 53	= Long Whee	el EN	J, EN0= 2.5L	. 4 Cyl Turbo	1	DG0 = All Automatic Trans
	(RHD) H = Chr		D	Base					DBB = All Manual Trans
	(RHD								

### Plumbing, Heater Figure 024-205



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
		5005 341AC	1	C, Y			EGA			
_		5005 346AB	1	U, Z			EGA			
	13									HOSE, Heater Supply
		5005 340AB	1	C, Y			EGA			
		5005 345AB	1	U, Z			EGA			
	-14	6503 422	1				EGA			CLAMP, Supply Hose, 26 mm
										Diameter
	-15	6503 605	1				ENJ,			CLIP, Discharge Line
							ENR			
	-16	4860 866AB-	8							PLUG

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

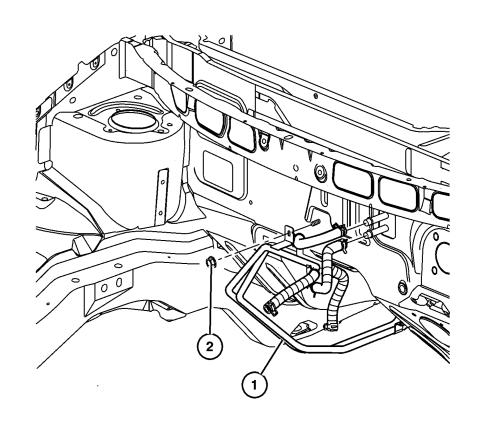
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

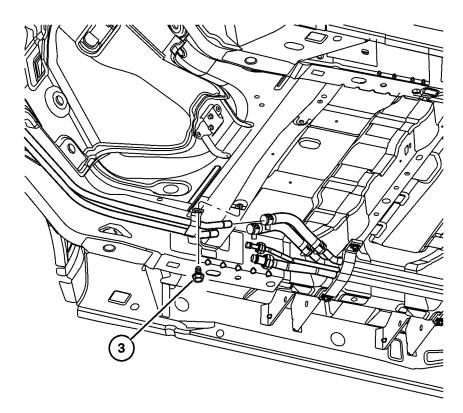
BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

### Plumbing, Heater, with Aux. Heater Figure 024-210





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I EIVI	NUMBER	QIT	LINE	SERIES	ВОДТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
ote:									
	3.3L 6 Cyl SMF	 ⊃I							
1 - (-)	5096 062AA	1			53				HOSE, Heater, with Aux. Heater
2	3420 1358	4							NUT AND WASHER, Hex Nut- Sealing Washer, M6 x 1.00
3	6102 132AA	2							SCREW, Hex Head, M6x1x20
RYSLER ERIES	- MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION

SERIES H = High Line

P = Premium S = Sport

AN (RG)

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

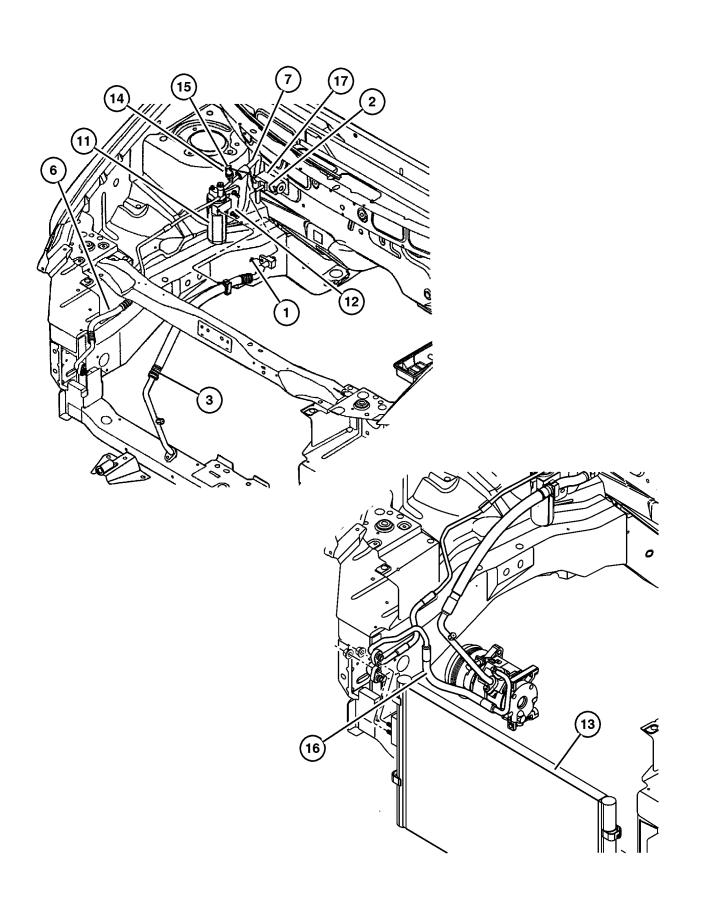
BODY 52 = Short Wheel Base

53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Plumbing, Air Conditioning, 2.4L - LHD Figure 024-215

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	2.4L 4 Cyl DOH		Single Mu	Iti-Point Inje	ection				
	Air Conditioning	•							
[HAD] = i	Air Conditioning	g w/Dua	al Zone Te	mperature	Control				
1	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
2	6101 445	1							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
3	5005 210AC	1	C, Y			EDZ			LINE, A/C Suction
-4	5066 500AA-	1	C, Y			EDZ			O RING, A/C Line
-5	4885 802AA-	1	C, Y						O RING, Expansion Valve
6	5140 760AA	1	Υ			EDZ			LINE, A/C Liquid, Drier to Condenser
7	5066 634AA	1	Υ			EDZ			LINE, A/C Liquid, Drier to Expansion
									Valve
-8	4885 803AA-	1	C, Y						O RING, Expansion Valve
-9	5066 636AA-	1	Υ			EDZ			O RING, A/C Line, two port Drier
									Block
-10	5066 637AA-	1	Y			EDZ			O RING, A/C Line, three port Drier
									Block
11	5066 635AB	1	Υ			EDZ			DRIER, Receiver
12	5114 490AA	1	Υ			EDZ			BRACKET, A/C Filter Drier
13	4677 509AA	1				EDZ			COOLER, Condenser and Trans
									Cooler
14	5264 638	1	Υ			EDZ			VALVE, Charging
15	5072 866AA	1	Υ			EDZ			CAP, A/C Charge Valve
16	5005 211AD	1				EDZ			LINE, A/C Discharge
17	5019 218AE	1	C, Y						VALVE KIT, Expansion

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

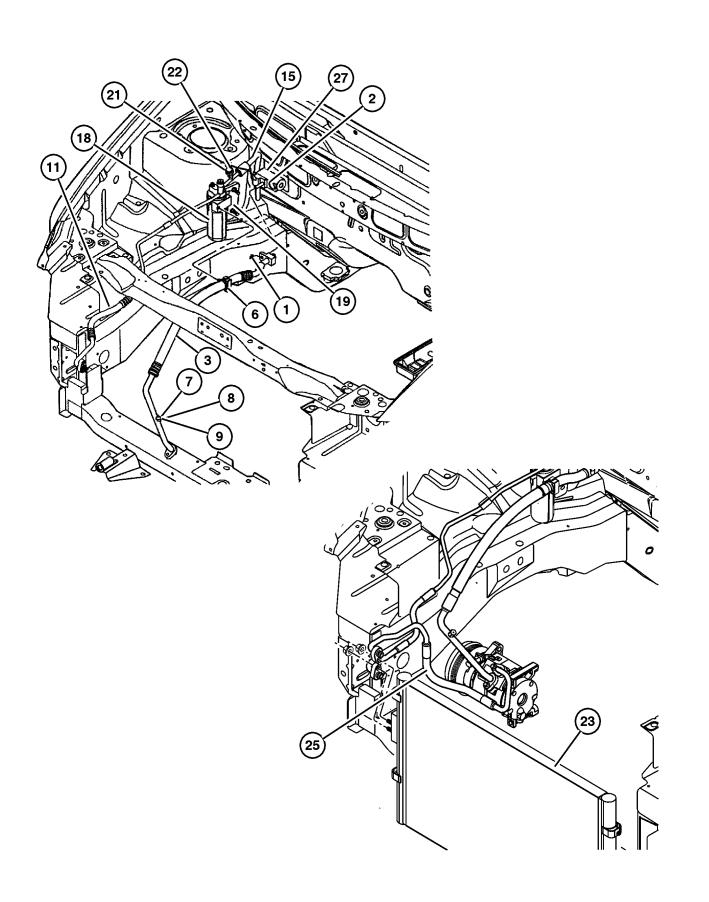
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Plumbing, Air Conditioning, 2.5L - 2.8L LHD Figure 024-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	2.5L 4 Cyl Turb		el						
_	Air Conditioning								
	Air Conditioning			mperature	Control				
[NIVIC] = 1	Engine Cooling 6101 445	j-Heavy 2	Duty						NUT AND WASHED Hay Nut Con
ı	6101 445	2							NUT AND WASHER, Hex Nut-Con Washer, M8 x 1.25
2	6101 445	1							NUT AND WASHER, Hex Nut-Cor
2	0101 443	'							Washer, M8 x 1.25
3	5005 220AC	1	Y			ENJ,			LINE, A/C Suction
3	3000 220/10	'	•			ENR			Enve, 700 Gastion
-4	5066 500AA-	1	Υ			ENJ,			O RING, A/C Line
•		·	•			ENR			5 5, 5 <u></u>
-5	5073 489AA-	1	Υ			ENJ,			GASKET, A/C Suction And Liquid
						ENR			,
6	5073 490AA	1	Υ			ENJ,			CLIP, A/C Suction Line
						ENR			
7	5011 346AA	1	Υ			ENJ,			VALVE CORE, Service Port
						ENR			
8	5264 638	1	Υ			ENJ,			VALVE, Charging
						ENR			
9	5019 242AA	1	Υ			ENJ,			CAP, A/C Check Valve
						ENR			
-10	5066 498AA-	1	Υ			ENJ,			GASKET & O RING KIT, A/C Line
	5000 0004 4					ENR			1115 4/01: :15: : .
11	5066 633AA	1	Υ			ENJ,			LINE, A/C Liquid, Drier to Condens
40	5000 407AA	4	V			ENR			CACKET & O DINC KIT A/C Line
-12	5066 497AA-	1	Υ			ENJ, ENR			GASKET & O RING KIT, A/C Line
-13	5066 636AA-	1	Y			ENJ,			O RING, A/C Line
-13	3000 030AA-	į				ENR			O KING, AVO LINE
-14	4856 769	1	Υ			ENJ,			CLIP, A/C Liquid Line
	1000 100	·	•			ENR			ozni, 700 ziqala zino
15	5066 634AA	1	Υ			ENJ,			LINE, A/C Liquid, Drier to Expansion
						ENR			Valve
-16	5066 504AA-	1	Υ			ENJ,			O RING, A/C Line, two port Drier
						ENR			Block
-17	5066 637AA-	1	Υ			ENJ,			O RING, A/C Line, three port Drier
						ENR			Block

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

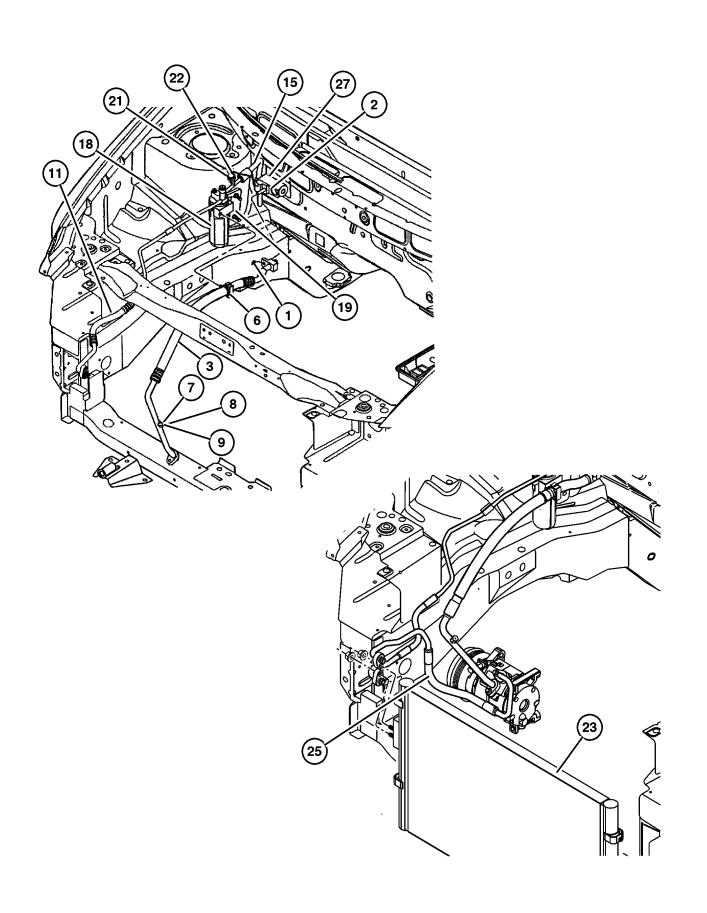
S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Plumbing, Air Conditioning, 2.5L - 2.8L LHD Figure 024-220



	PART								
ITEN	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	5066 635AB	1	Υ			ENJ,			DRIER, Receiver
						ENR			
19	5114 490AA	1	Υ			ENJ,			BRACKET, A/C Filter Drier
						ENR			
-20	5096 084AA-	1	Υ			ENJ,			TRANSDUCER, Air Conditioning
						ENR			
21	5264 638	1	Υ			ENJ,			VALVE, Charging
						ENR			
22	5072 866AA	1	Υ			ENJ,			CAP, A/C Charge Valve
'						ENR			
23									CONDENSER, Air Conditioning
	5072 262AA	1				ENJ			
	5142 490AA	1				ENR			
-24									BRACKET, Condenser Support
	5086 176AB-	1				ENJ			Right
	5086 177AB-	1				ENJ			Left
25	5005 221AA	1				ENJ,			LINE, A/C Discharge
						ENR			
-26	5066 497AA-	1	Υ			ENJ,			GASKET & O RING KIT, A/C Line
						ENR			
27	5019 218AE	1	C, Y						VALVE KIT, Expansion
-28	4734 125AB-	1	C, Y						PLATE, Clamp
-29									O RING, Expansion Valve
	4885 802AA-	1	C, Y						15.5mm I.D.
	4885 803AA-	1	C, Y						10.25mm I.D.

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

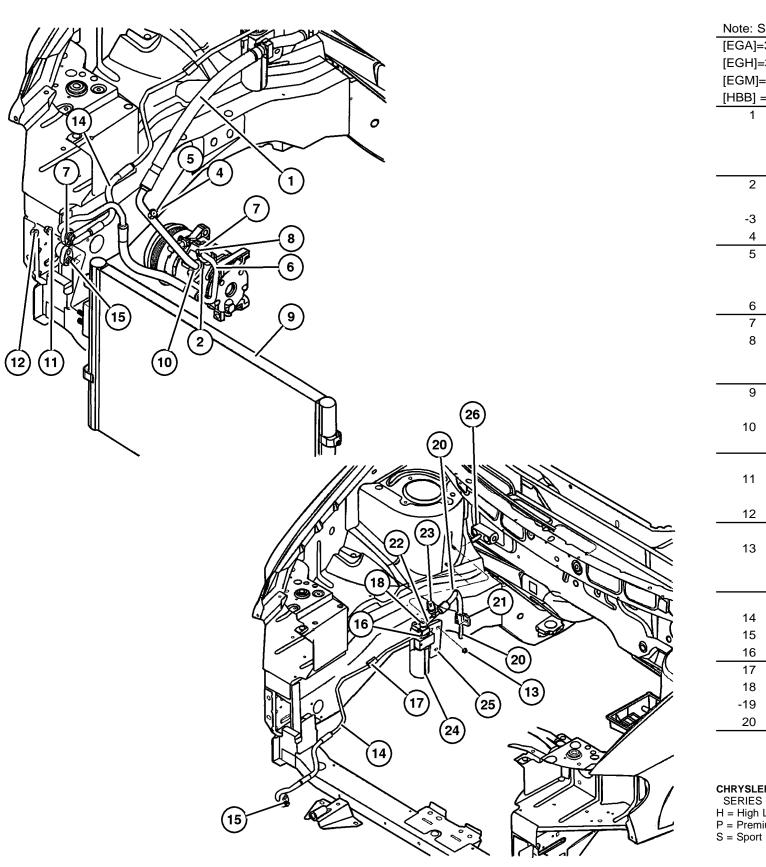
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

### Plumbing, Air Conditioning - 3.3 L LHD Figure 024-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Codes:								
[EGA]=3	.3L V6 SMPI								
[EGH]=3	.8L V6 SMPI								
[EGM]= 3	3,3L V6 SMPI								
[HBB] = 1	AIR CONDITIO	NING -	REAR W	HEATER					
1									LINE, A/C Suction
	5005 240AB	1	C, Y			EGA			
	5005 243AD	1	Υ		53	EGA			[HAH]
	4677 481AC	1	Y		53	EGA			[CYC]
2	5066 498AA	1	C, Y			EGA			GASKET & O RING KIT, A/C Line,
									Compressor
-3	5066 500AA-	1	C, Y			EGA			O RING, A/C Line, Expansion Valve
4	5264 638	1	C, Y			EGA			VALVE, Charging
5									CAP, A/C Check Valve
	5019 242AA	1	C, Y			EGA			
	4798 259	1	Υ		53	EGA			[CYC]
6	4677 492AC	1				EGA			LINE, A/C Discharge
7	5066 497AA	2				EGA			GASKET & O RING KIT, A/C Line
8									NUT, Discharge Line to A/C
									Compressor-Purchase Compresso
									(NOT SERVICED) (Not Serviced)
9	4677 509AA	1				EGA			COOLER, Condenser and Trans
4.0									Cooler
10									NUT, Suction Line to A/C
									Compressor-Purchase Compressor
4.4	0404 445	4							(NOT SERVICED) (Not Serviced)
11	6101 445	1							NUT AND WASHER, Hex Nut-Cond
40	0404 445	4							Washer, M8 x 1.25
12	6101 445	1							NUT AND WASHER, Hex Nut-Cond
10	6101 115	2							Washer, M8 x 1.25
13	6101 445	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25, Liquid Line/ Filter Drier to Shock Tower
1.4	5120 220 A A	4	CV			EC ^			Mounting LINE, A/C Liquid, to Condenser
14 15	5139 220AA 5066 497AA	1	C, Y C, Y			EGA EGA			GASKET & O RING KIT, A/C Line
15 16	5066 560AA	1 1	C, Y C, Y			EGA			O RING, A/C Line, Liquid Line
17	4856 769	1	C, Y			EGA			CLIP, A/C Liquid Line
	4856 769 5003 463AA	1	C, Y C, Y			EGA			VALVE, Check
18 -19	5264 642	1	C, 1 C, Y			EGA			CAP, A/C Check Valve
-19 20	JZU4 U4Z	ı	O, 1			EGA			LINE, A/C, Liquid to Expansion Valve
20									LINE, 7/0, LIQUID TO EXPANSION VAIN

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD (RHD)

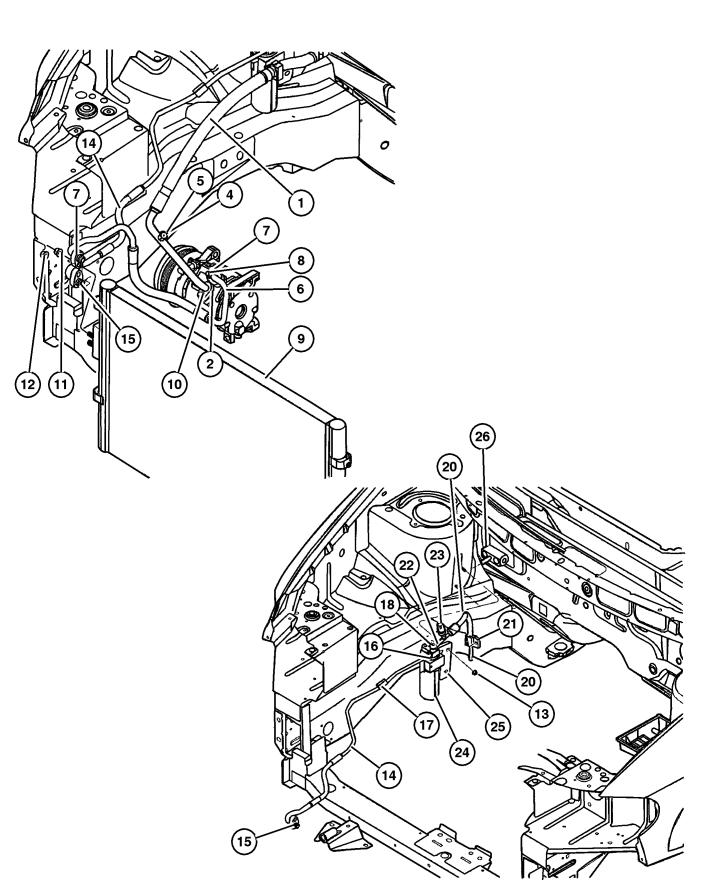
H = Chrysler FWD (RHD)

BODY Base

52 = Short Wheel 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Plumbing, Air Conditioning - 3.3 L LHD Figure 024-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	5066 517AA	1	C, Y			EGA			
	5066 505AA	1	C, Y		53	EGA			[HAH]
	5139 221AA	1	Υ		53	EGA			[CYC]
21	5066 504AA	1	C, Y			EGA			O RING, A/C Line, Expansion Valve
22	4882 137	1	C, Y			EGA			O RING, A/C Line, To Drier
23	5019 881AA	1	C, Y			EGA			TRANSDUCER PACKAGE, A/C
									Pressure
24									DRIER, Receiver
	5066 503AB	1	C, Y			EGA			
'	5139 230AA	1	Υ		53	EGA			[CYC]
25	5066 502AA	1	C, Y			EGA			BRACKET, A/C Filter Drier
26									VALVE KIT, Expansion
	5019 186AB	1	Y, Z		53				
	5019 218AE	1	C, Y						[CYC]
-27									O RING, Expansion Valve
	4885 802AA-	1			53				3/4 inch
	4885 803AA-	1			53				1/2 inch
-28	6505 242AA-	1				EGA			SCREW

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr LINE

P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD (RHD)

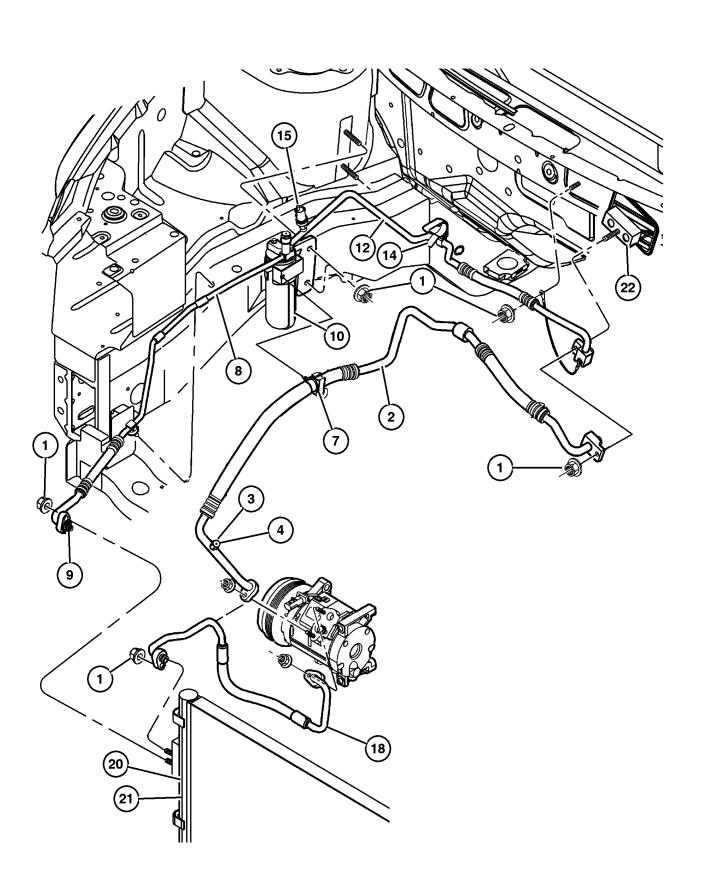
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### Plumbing, Air Conditioning - RHD Figure 024-227



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	QIT	LINE	SERIES	L BOD1	ENGINE	IRANS	I I KIIVI	DESCRIPTION
1	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
2									LINE, A/C Suction
	5005 215AA	1	Z			EDZ			[HAD,HAJ]
	5005 245AA	1	U, Z			EGA			[HAD,HAJ]
	5005 225AB	1	Z			ENJ,			[HAD,HAJ]
						ENR			
	5005 248AA	1	U, Z		53	EGA			[HAH]
3	4677 703AB	1	Z		53	EGA			[HAH,CYC]
3	5264 638	4	7			EDZ			VALVE, Charging
	5204 636	1 1	Z U, Z			EGA			
		1	0, Z Z			ENJ,			
		'				ENR			
4						LINIX			CAP, A/C Check Valve
•	5019 242AA	1	Z			EDZ			on , , ve eneck valve
	0010 = 1=101	1	_ U, Z			EGA			
		1	Z			ENJ,			
						ENR			
-5									O RING, A/C Line
	5066 500AA-	1	Z			EDZ			
		1	U, Z			EGA			
		1	Z			ENJ,			
						ENR			
-6									GASKET & O RING KIT, A/C Line
	5066 498AA-	1	Z			EDZ			
		1	U, Z			EGA			
		1	Z			ENJ,			
						ENR			OLID. A/O. Overtion Line
7	5000 400 A A	4	7			ED7			CLIP, A/C Suction Line
	5066 499AA	1	Z			EDZ			
	5073 490AA	1 1	U, Z Y			EGA ENJ,			
	3073 490AA	'	'			ENR			
8						LIVIX			LINE, A/C Liquid
Ü	5140 760AA	1	Z			EDZ,			[HAD,HAJ]
	0.10.100.01	·	_			EGA			[
	5066 633AA	1	Z			ENJ,			[HAD,HAJ]
						ENR			- · · ·
	5161 327AA	1	Z		53	EGA			[HAH,CYC]
9									O RING, A/C Line

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base

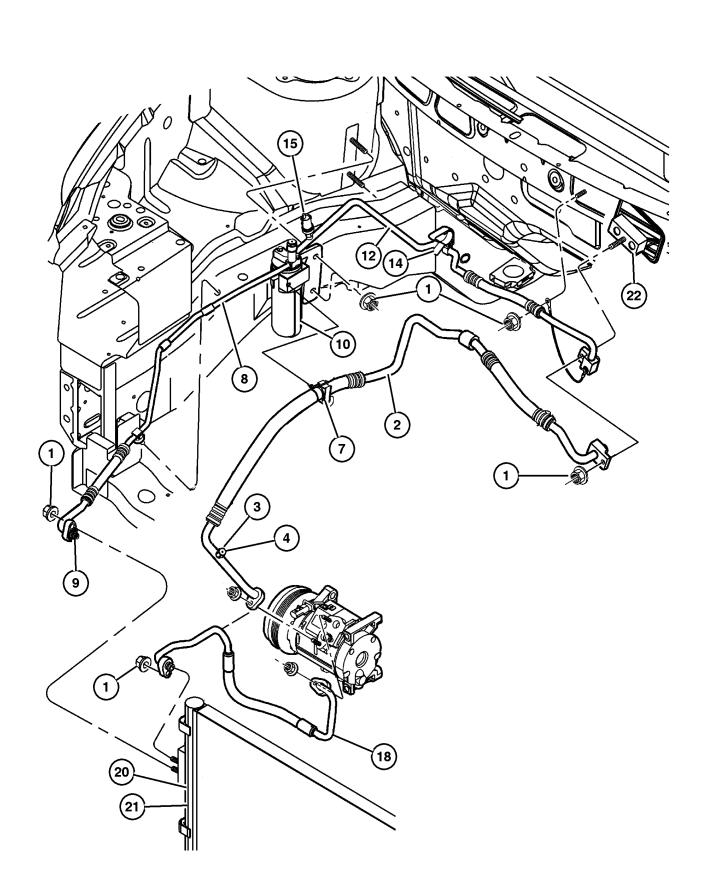
53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

### Plumbing, Air Conditioning - RHD Figure 024-227



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5066 636AA	1	U, Z		53	EGA			
		1	Z			EDZ,			
						EGA			
		1	Z			ENJ,			
						ENR			
10									DRIER, Receiver
	5066 635AB	1	Z			EDZ,			
						EGA			
		1	U, Z Z		53	EGA			
		1	Z			ENJ,			
						ENR			
-11									O RING, A/C Line
	5066 636AA-	1	U, Z Z		53	EGA			2 Port Block
		1	Z			EDZ,			2 Port Block
		4	V			EGA			2 Dort Blook
		1	Υ			ENJ,			2 Port Block
	5066 637AA-	1	11.7		53	ENR EGA			3 Port Block
	5000 03/AA-	1	U, Z Z		53				3 Port Block
		'	۷			EDZ, EGA			3 FOIL BIOCK
		1	Υ			ENJ,			3 Port Block
		<u>'</u>				ENR			3 TOTE BIOCK
12									LINE, A/C Liquid
	5102 353AA	1	Z			EDZ,			ziitz, 700 ziquid
		-	_			EGA			
		1	Z			ENJ,			
						ENR			
	5102 360AA	1	U, Z		53	EGA			[HAH]
-13									GASKET & O RING KIT, A/C Line
	5066 497AA-	1	U, Z		53	EGA			
		1	Z			EDZ,			
						EGA			
		1	Z			ENJ,			
						ENR			
14									CLIP, A/C Liquid Line
	4856 769	1	U, Z		53	EGA			
		1	Z			EDZ,			
			_			EGA			
		1	Z			ENJ,			
						ENR			

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SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

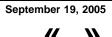
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

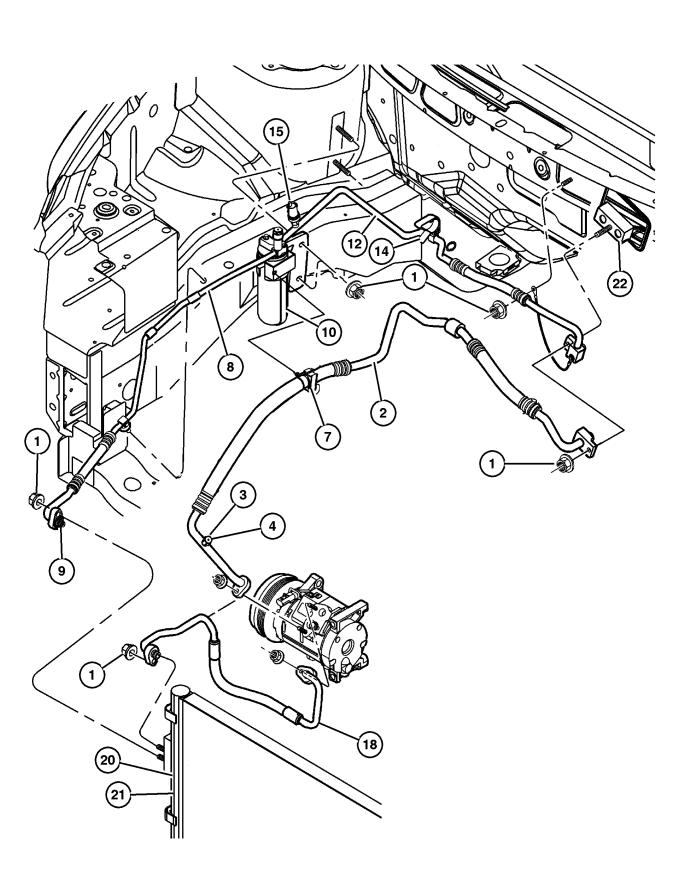
TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

H = Chrysler FWD (RHD)



### Plumbing, Air Conditioning - RHD Figure 024-227



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15									TRANSDUCER PACKAGE, A/C
									Pressure
	5019 881AA	1	U, Z		53	EGA			
		1	Z			EDZ,			
						EGA			
		1	Z			ENJ,			
						ENR			
-16									VALVE CORE, Service Port
	5011 346AA-	1	Z			ENJ,			
						ENR			
		1	Z			EDZ,			
						EGA			
		1	U, Z		53	EGA			
-17									CAP, A/C Line Check Valve
	5066 690AA-	1	Z			ENJ,			
			_			ENR			
		1	Z			EDZ,			
					=0	EGA			
		1	U, Z		53	EGA			
18	1077 10010								LINE, A/C Discharge
	4677 492AC	1				EGA			
	5005 211AD	1				EDZ			
	5005 221AB	1				ENJ,			
10						ENR			CASKET & O DINIC KIT A/C Lin
-19	5066 497AA-	1	Z			ENJ,			GASKET & O RING KIT, A/C Lin
	5000 497AA-	1	۷			ENS, ENR			
		2				EGA			
		2				EDZ			
20									COOLER, Condenser and Trans
_0									Cooler
	4677 509AA	1				EGA			
		1				EDZ			
21									CONDENSER, Air Conditioning
	5072 262AA	1				ENJ			. 3
	5142 490AA	1				ENR			
22	5019 218AE	1	U, Z						VALVE KIT, Expansion
-23									O RING, Expansion Valve
	4885 802AA-	1	U, Z						Suction
	4885 803AA-	1	U, Z						Liquid
.ve: ==	MININ/AN (DO)								
RIES	- MINIVAN (RG)— LINE			BODY		ENGINE			TRANSMISSION

SERIES H = High Line P = Premium S = Sport

LINE C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD (RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

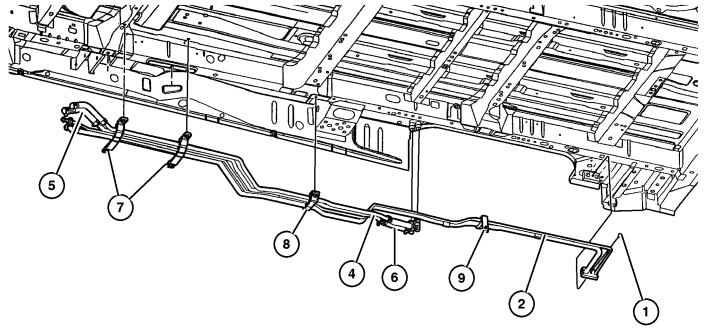
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

### Plumbing, Underbody, Rear Figure 024-230

1754	PART	OTY		OFFICE	DODY	ENGINE	TDANO		DECORIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales Co	ode:								
[EGA] =	3.3L V6 SMPI								
1	6502 059	1			53	EGA			BOLT AND WASHER, Self Taping Flange Head, M8x1.25x40.00
2									LINE, A/C & Heater Underbody
	5066 523AB	1			53	EGA			
	4677 486AC	1	Y, Z		53	EGA			[CYC]
-3	4882 137	2			53	EGA			O RING, A/C Line
4	5066 524AA	2			53	EGA			TUBE, Heater
5	5066 527AA	2			53	EGA			HOSE, Heater, Front
6	5066 525AA	2			53	EGA			HOSE, Heater, Rear
7	5066 526AB	1			53	EGA			BRACKET, Aux A/C And Heater Lir
8	4856 780AB	1			53	EGA			BRACKET, Aux A/C And Heater Lir
9	5066 521AA	1			53	EGA			BRACKET, Aux A/C And Heater Lir
-10									TUBE & HOSE, Supply & Return w/
									Aux. Heater
	5005 395AC-	1	C, Y		53	EGA			
	4677 484AB-	1	Υ		53	EGA			[CYC]
-11	5005 391AA-	1	Y		53	EGA			HOSE, Heater Supply w/Aux. Heater [CYC]



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S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

52 = Short Wheel 53 = Long Wheel Base

BODY

Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Controls, A/C and Heater Figure 024-310

2	

	•			•			
OTE:							
	Air Conditioning						
- HAD] =	Dual Zone Temp	oeratur	e Air Con	ditioning			
_	ATC-w/3 Zone T			-			
1		•					CONTROL, A/C And Heater
	5134 768AA	1					[HAA]
	5134 769AA	1					[HAD]
	5127 376AA	1	C, Y				[HAH]
	5127 378AA	1	U, Z				[HAH]
	5127 377AA	1	C, Y				[HAJ]
	5127 379AA	1	U, Z				[HAJ]
2							KNOB, A/C And Heater Control -
							Rotary
	5019 526AA	3					[HAA,HAD]
	5019 527AA	2	C, Y				[HAH,HAJ]
		2	U, Z				[HAJ]
	5019 594AA	1	C, Y				[HAH]
-3							KNOB, A/C And Heater Control -
							Slide
	5019 525AA-	1					Driver
	5019 587AA-	1					Passenger
-4	6504 912AA-	12				 	SCREW, Tapping
-5	5134 769AA-	1					CONTROL, A/C And Heater, Rea
							Headliner
-6	SU73 BD1AA-	1			53		BEZEL, Heater and A/C Control,
						 	Rear Headliner

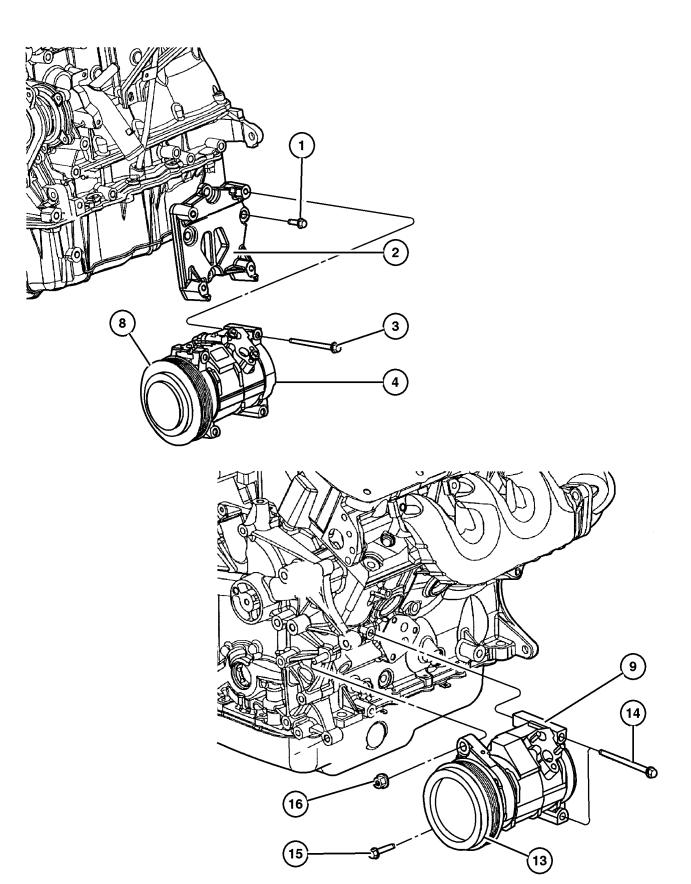
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Compressor and Mounting Brackets, All Engines** Figure 024-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	2.4L 4 Cylinder	DOHC	16 Valve	SMPI					
	3.3L V6 SMPI								
	2.5L 4 Cylinder		Diesel						
	Air Conditioning								
	ATC - With 3 Z		=						
[HAD] =	Air Conditionin	•	al Zone Te	mperature	Control				
1	6101 514	1				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x35
2	5281 444	1				EDZ			BRACKET, A/C Compressor
3	6502 425	4				EDZ			SCREW AND WASHER, Hex Head, M8x1.25x95
4	5005 498AD	1				EDZ			COMPRESSOR, Air Conditioning
-5	5066 228AA-	1				EDZ			CLUTCH OVERHAUL KIT, A/C Compressor
-6	5066 226AA-	1				EDZ			COIL, Stator, A/C Compressor Cluto
-7	5264 454	1				EDZ			SNAP RING KIT, A/C Clutch
8	5066 229AA	1				EDZ			PULLEY HUB KIT, A/C Compressor
9	0000 2207 8 1	•							COMPRESSOR, Air Conditioning
· ·	5005 442AB	1				EGA			
	5005 441AH	1				EGA			[HAH]
-10	5066 225AA-	1				EGA			CLUTCH OVERHAUL KIT, A/C
									Compressor
-11	5066 226AA-	1				EGA			COIL, Stator, A/C Compressor Cluto
-12	5264 454	1				EGA			SNAP RING KIT, A/C Clutch
13									PULLEY HUB KIT, A/C Compressor
	5140 469AA	1				EGA			
	5066 227AA	1				EGA			[HAH]
14	6101 623	1				EGA			SCREW AND WASHER, Hex Head,
									M10x1.5x105
15	6506 151AA	1				EGA			STUD, Double Ended
16	6101 448	4							NUT AND WASHER, Hex Nut-Cone Washer, M10 x 1.5
-17	5005 421AB-	1				ENJ,			COMPRESSOR, Air Conditioning
						ENR			
-18	5066 258AA-	1				ENJ,			PULLEY HUB KIT, A/C Compressor
						ENR			•
-19	5066 226AA-	1				ENJ,			COIL, Stator, A/C Compressor Cluto
						ENR			·

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

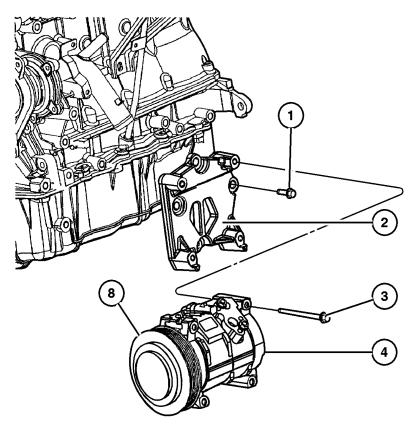
P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

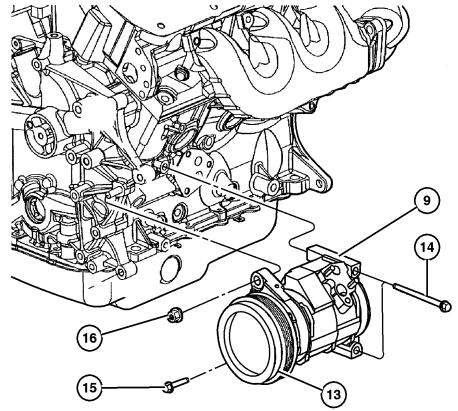
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Compressor and Mounting Brackets, All Engines** Figure 024-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-20	5066 228AA-	1				ENJ,			CLUTCH OVERHAUL KIT, A/C
						ENR			Compressor
-21	5264 454	1				ENJ,			SNAP RING KIT, A/C Clutch
						ENR			
-22									BOLT
	4864 748	1				ENJ			
		1				ENR			
-23									NUT, Manifold Stud Mounting
	4797 384	2				EDZ			
		2				EGA			
		2				ENJ,			
						ENR			



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Ducts and Outlets, Front** Figure 024-610

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

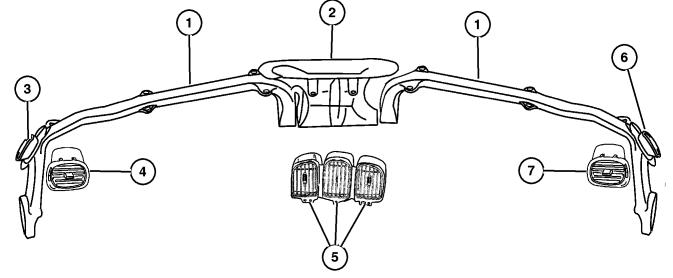
**ENGINE** 

Demiste	er Grilles serviced	in Ins	strument Panel		
1					DUCT, Instrument Panel Demister,
					Serviced in Instrument Panel, (NO
					SERVICED) (Not Serviced)
2					DUCT, Defroster, Serviced in
					Instrument Panel, (NOT
					SERVICED) (Not Serviced)
3					GRILLE, Demister, Left
	SJ35 XDVAA	1	C, Y		[D5]
	SJ35 ZJ8AA	1	C, Y		[J3]
	SS89 XDVAA	1	U, Z		[D5]
	SS89 ZJ8AA	1	U, Z		[J3]
4					OUTLET, Air Conditioning & Heater,
					Left
	SC91 XDVAA	1	C, Y		[D5]
	SC91 ZJ8AA	1	C, Y		[J3]
	SC91 XDVAA	1	U, Z		[D5]
	SC91 ZJ8AA	1	U, Z		[J3]
5	5066 124AA	1			OUTLET, Air Conditioning & Heater
6					GRILLE, Demister, Right
	SJ13 XDVAA	1	C, Y		[D5]
	SJ13 ZJ8AA	1	C, Y		[J3]
	SS92 XDVAA	1	U, Z		[D5]
	SS92 ZJ8AA	1	U, Z		[J3]
7					OUTLET, Air Conditioning & Heater
	SC95 XDVAA	1	C, Y		[D5]
	SC95 ZJ8AA	1	C, Y		[J3]
	SC95 XDVAA	1	U, Z		[D5]
	SC95 ZJ8AA	1	U, Z		[J3]
-8	6504 324	6			SCREW AND WASHER, Hex Head,
					Air Distribution Duct to Cowl top
-9	5005 195AB-	1	U, Z		DUCT, Floor Distribution
-10	5139 769AA-	1	U, Z		OUTLET, A/C & Heater w/IR Sensor
					and Harness
-11	4861 646AA-	2		ENJ,	DOWEL

TRIM

DESCRIPTION

TRANS

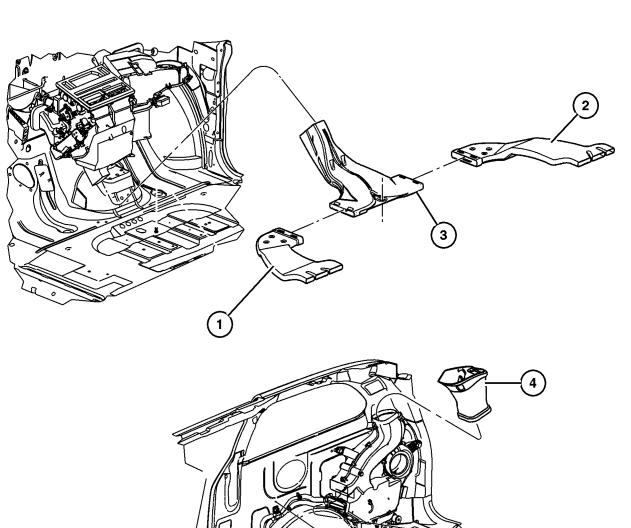


CHRYSLER - MINIVAN (RG)-SERIES LINE LINE BODY **ENGINE** H = High Line C = Chrysler AWD 52 = Short Wheel Y = Chrysler FWD K = C hrysler AWD (RHD) P = Premium Base S = Sport 53 = Long Wheel Base H = Chrysler FWD (RHD)

EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

**ENR** 

### **Ducts and Outlets, Rear** Figure 024-620



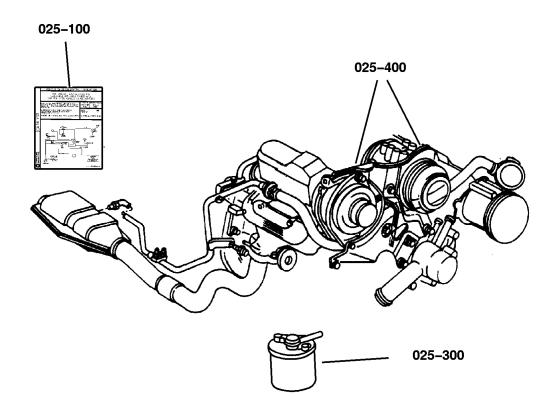
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5005 197AC	1							DUCT, Floor Distribution, Left
2	5005 196AC	1							DUCT, Floor Distribution, Right
3	5005 191AB	1	C, Y						DUCT, Floor Distribution, Center
4									DUCT, Aux A/C And Heater
	5005 192AA	1			53				
	5005 139AA	1			53				With Side Air Bag
5	5005 193AB	1			53				DUCT, Heater Distribution
6	0153 856	2							SCREW, Tapping, .19-16x.625
-7									VENT
	WR30 BD1AA	- 2			53				Right
	WR31 BD1AA	- 2			53				Left

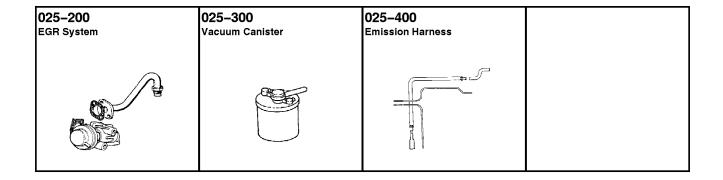
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

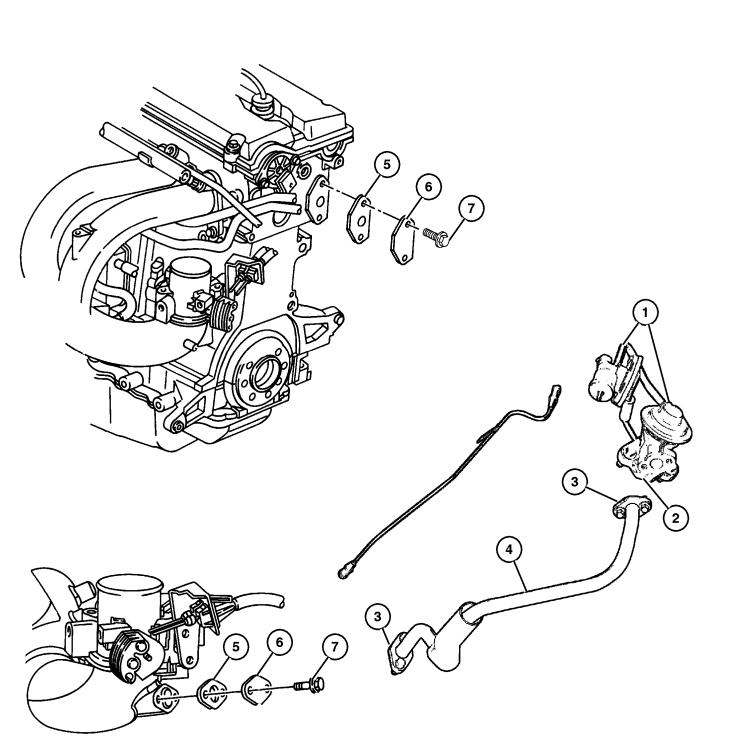
# Group – 025 Emission Systems





#### **GROUP 25 - Emission Systems**

Illustration Title	Group-Fig. No
EGR System	
EGR and Related	Fig. 025-210
Vacuum Canister	
Vapor Canister	Fig. 025-310
<b>Emission Harness</b>	
Emission Harness	Fig. 025-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									VALVE, EGR
-		4861 662AA	1				EGA			·
		5096 234AA	1				ENJ	DDR		
			1				ENR	DGL		
	2	4891 068AB	1				EGA			GASKET, EGR Valve
-	3									GASKET, EGR Tube Flange
		5277 928	1				EGA			
		5083 261AA	2				ENR	DGL		
			2				ENJ	DDR		
-	4									TUBE, EGR
		4861 611AA	1				EGA			
		5140 586AA	1				ENR	DGL		
_			1				ENJ	DDR		
	5	5277 723	1				EGA			GASKET, EGR Valve Flange
	6	4591 227	1				EGA			COVER, EGR Port
	7	6504 793AA	2				EGA			SCREW, Hex Flange Head, M8x1.
_										25x28.00
	-8									HOSE, Vacuum, 1/8" I.D. 50 Foot
										Roll
		3780 508	1	Υ			ENJ,			
_							ENR			
			1	Z			ENJ,			
							ENR			
	-9	6505 812AA-	2				EGA			SCREW, EGR Tube To Intake
_										Manifold
	-10	6504 829AA-	2				EGA			SCREW, Hex Flange Head, EGR
										Tube To EGR Valve

P = Premium S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

ITEM

NOTES: Sales Codes

PART

NUMBER

QTY

LINE

SERIES

BODY

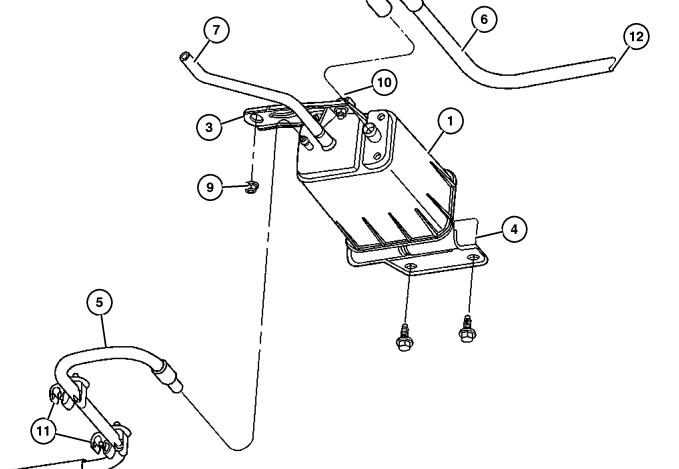
**ENGINE** 

TRIM

DESCRIPTION

TRANS

	[EDZ] =	2.4L 4 Cylinder	DOHC 16V SMPI Engine			
	[EGA] =	= 3.3L V6 SMPI E	Engine			
	1					CANISTER, Vapor
		5281 263AB	1		EDZ,	
					EGA	
		4891 624AA	1	53	EGA	[CYC]
	-2	4669 177	2		EDZ,	GROMMET, Air Cleaner Bracket
					EGA	
	3					BRACKET, Vapor Canister
$(\mathcal{D})$		4861 228AA	1		EDZ,	Upper
(6)					EGA	
(12)		4809 511AB	1	53	EGA	[CYC]
	4	4861 227AA	1		EDZ,	BRACKET, Vapor Canister, Consists
					EGA	of: Grommet, Lower
100	5	4861 231AB	1		EDZ,	HARNESS, Vapor Canister Load
					EGA	
	6	4861 232AC	1		EDZ,	HARNESS, Canister Vent
					EGA	
	7					HOSE, Vapor Canister Purge
		4861 230AA	1		EDZ,	
	-				EGA	
		4809 591AC	1	53	EGA	
(4)	-8	4809 592AA-	1	53	EGA	HOSE, Vapor Canister
	9	6101 467	1		EDZ,	NUT, Hex Flange, M8x1.25
					EGA	
	10	6101 452	1		EDZ,	SCREW AND WASHER, Hex Head,
}					EGA	M8x1.25x20
	11	4809 245AA	2		EDZ,	CLIP, Vapor Line
					EGA	
<b>6</b>	12	53031 643AA	1		EDZ,	CAP, Vent Tube, Canister Harness
					EGA	
	-13					CLAMP, Hose, Snap Type
		4885 705AA-	1	53	EGA	Before 3/29/04
		4885 706AA-	1	53	EGA	After 3/29/04
	-14	6506 548AA-	1	53	EGA	SCREW AND WASHER, Hex Head,
						M6x1x35



CHRYSLER - MINIVAN (RG)-SERIES LINE LINE

H = High Line P = Premium S = Sport

C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD (RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel

Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

[ENJ] =	= 2.5L 4
[ENR]	= 2.8L <sup>2</sup>
1	
	5018
	5018
2	
	4669
3	
	4861
-4	4707
-5	
	486
	486′
•	
-6	
	070/
	3780
-7	
-7	4364
	400-
-8	6102

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I Engine					
[EGA] = 3	3.3L V6 SMPI	Engine							
[ENJ] = 2	.5L 4 Cylinder	16V Tu	ırbo Diese	l Engine					
[ENR] = 2	2.8L 4 Cylinder	Turbo	Diesel En	gine					
1									HARNESS, Proportional Purge
									Solenoid
	5018 843AB	1				EDZ			
	5018 818AB	1				EGA			
2									SOLENOID, Proportional Purge
	4669 569	1				EDZ			
		1				EGA			
3									BRACKET, Proportional Purge
									Solenoid
	4861 539AA	1				EDZ			
		1				EGA			
-4	4707 863AA-	1				ENJ,			SOLENOID, EGR Vacuum
_						ENR			
-5									HARNESS, EGR Vacuum
	4861 182AC-	1	Υ			ENJ,			
						ENR			
	4861 183AC-	1	Z			ENJ,			
•						ENR			11005 1/ 1/011 5 50 5 1
-6									HOSE, Vacuum, 1/8" I.D. 50 Foot
	3780 508	1	Y			ENJ,			Roll
	3780 508	1	Y			ENJ, ENR			
		4	Z						
		1	۷			ENJ, ENR			
-7						EINK			TUBE, Convoluted
-1	4364 375	2				EDZ			Purge Harness
	4304 373	1				EGA			Purge Harness Purge Harness
-8	6102 132AA-	1				EGA EDZ,			SCREW, Hex Head, M6x1x20, PP
-0	0102 132AA-	1				EGA			Attach
						EGA			Allauli

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

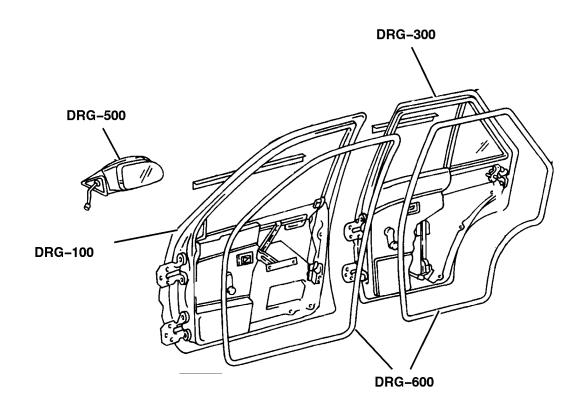
P = Premium S = Sport

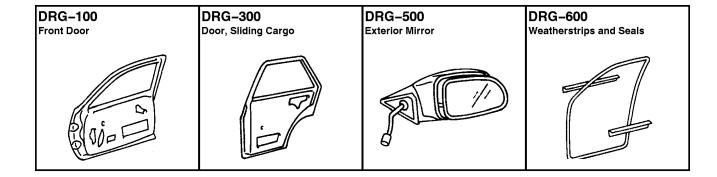
LINE
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Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base
53 = Long Wheel
Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Group – DRG**

### **Doors and Related Parts**



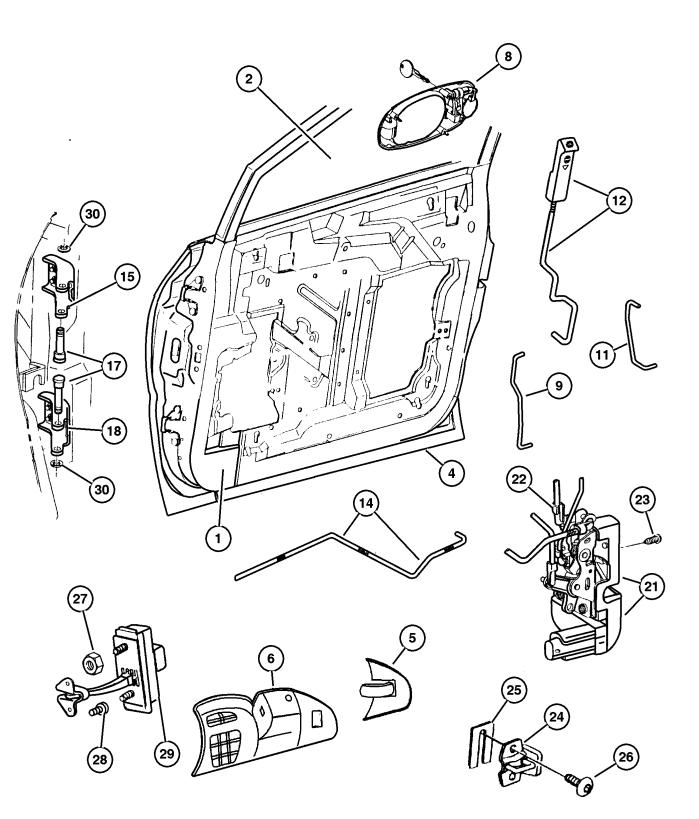


#### **GROUP DRG - Doors and Related Parts**

Illustration Title	Group-Fig. No
Front Door	
Door , Front Shell , Hinges and Handles	Fig. DRG-110
Door , Front Glass , Regulators and Speakers	Fig. DRG-120
Door, Sliding Cargo Shell, Glass, Hardware	Fig. DRG-310
Exterior Mirror	1 lg. DIXO 010
Mirrors , Exterior	Fig. DRG-510
Weatherstrips and Seals	
Weatherstrips	Fig. DRG-610

### Door , Front Shell , Hinges and Handles Figure DRG-110

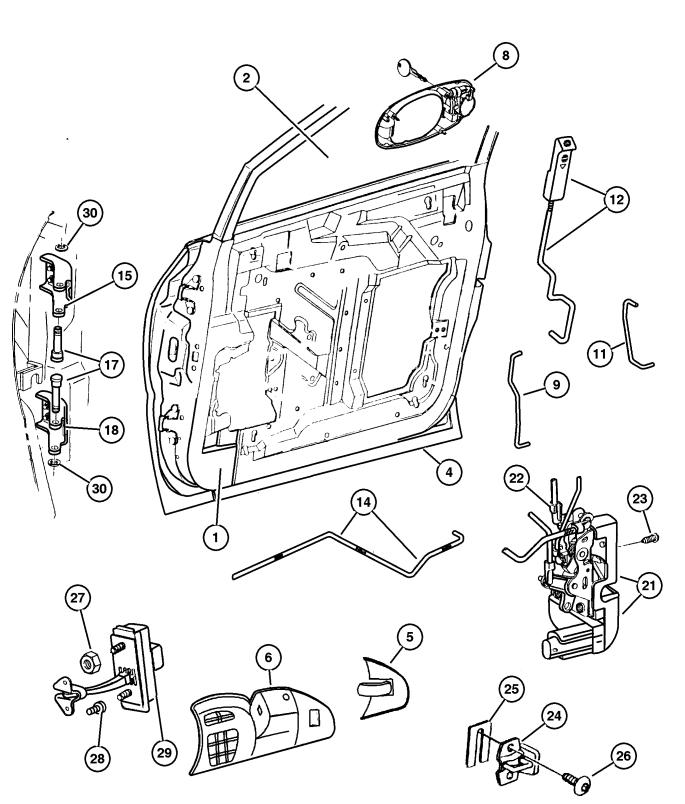
PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•			•		
NOTE:									
SALES	CODES:								
[JPB] =	Locks - Power								
	Seats- Power F		-						
	SEAT - POWER				MORY				
[JPR] =	SEAT - POWE	R 8-WA	Y, DRIVE	R					
1									DOOR, Front
	4894 156AI	1							Right
	4894 157AI	1							Left
2									GLASS, Front Door
	5020 556AA	1							Right
	5020 557AA	1							Left
-3									WATERSHIELD, Front Door
	4717 924AE-	1							Right
	4717 925AE-	1							Left
4									PANEL, Front Door Outer Repair
	4894 468AC	1							Right
	4894 469AC	1							Left
5									HANDLE, Door Interior
	4894 118AA	1	U, Z						Chrome, Right
	4894 119AA	1	U, Z						Chrome, Left
	RT76 BD5AA	. 1							[D5], Right
	RT76 ZJ3AA	1							[J3], Right
	RT77 BD5AA	. 1							[D5], Left
	RT77 ZJ3AA	1							[J3], Left
6									BEZEL, Front Door Trim Panel,
									Serviced With Door Trim Panel
									(NOT SERVICED) (Not Service
-7									BEZEL, Power Window Switch
	SA75 BD5AB	- 1	Υ	Н					[D5], Driver
	SA75 ZJ3AB-	. 1	Υ	Н					[J3], Driver
	SA76 BD5AB	- 1	Υ	Н					[D5], Passenger
	SA76 ZJ3AB-	- 1	Υ	Н					[J3], Passenger
	SA78 BD5AB	- 1	C, Y	Р					[D5], Driver
		1	C, Y	S	53				[D5,JPR], Driver
	SA78 ZJ3AB-	. 1	C, Y	S	53				[J3,JPR], Driver
		1	C, Y	Р					[J3], Driver
	SA79 BD5AB	- 1	C, Y	Р					[D5], Passenger
	SA79 ZJ3AB-	. 1	C, Y	Р					[J3], Passenger
	SA80 BD5AC	- 1	C, Y	Р					[D5,JP7], Driver
HRYSLER SERIES	R - MINIVAN (RG)- LINE			BODY		ENGINE			TRANSMISSION
H = High Li	ine C = Chr	ysler AWI	52	= Short Whee		GA, EG0=3.3L			DGL = 4 spd. Auto. (41TE)
P = Premiu S = Sport		ysler FWI rysler AW		Base = Long Whee		DZ, ED0 = 2.4 NJ, EN0= 2.5L			DDR = 5 Speed Manual DG0 = All Automatic Trans
= Spuit	(RHD			Base		INU, LINU= 2.5L	- 4 Cyr ruibi	J	DBB = All Manual Trans

H = Chrysler FWD (RHD)

### Door , Front Shell , Hinges and Handles Figure DRG-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•	•	•	•		•	
		SA80 ZJ3AC-	1	C, Y	S	53				[J3,JP7], Driver
_		SM77 BD5AA		U, Z	S	53				[D5,JPR], Driver
		0	1	U, Z	Р					[D5], Driver
		SM77 ZJ3AA-		U, Z	S	53				[J3,JPR], Driver
			1	U, Z	Р					[J3], Driver
_		SM83 BD5AA	- 1	Z	Н					[D5], Driver
		SM83 ZJ3AA-		Z	Н					[J3], Driver
		SM84 BD5AA	- 1	Z	Н					[D5], Passenger
		SM84 ZJ3AA-	1	Z	Н					[J3], Passenger
		SM91 BD5AA	- 1	U, Z		53				[D5,JP7], Driver
		SM91 ZJ3AA-	1	U, Z		53				[J3,JP7], Driver
		TQ11 BD5AC	- 1	C, Y	S	53				[D5,JP7], Woodgrain, Passenger
		TQ11 ZJ3AC-	1	C, Y	S	53				[J3,JP7], Woodgrain, Passenger
	8									HANDLE, Front Door Exterior
		RP70 AJCAC	1	U, Z						[JC], Right
			1	C, Y						[JC], Right
_		RP70 AXRAC	1	U, Z						[XR], Right
			1	C, Y						[XR], Right
		RP70 BJTAC	1	U, Z						[JT], Right
			1	C, Y						[JT], Right
_		RP70 CGVAC		U, Z						[GV], Right
			1	C, Y						[GV], Right
		RP70 SW1AC		U, Z						[W1], Right
			1	C, Y						[W1], Right
_		RP70 WB7AC		U, Z						[B7], Right
		DD70 14/00 4 C	1	C, Y						[B7], Right
		RP70 WS2AC		U, Z						[S2], Right
		DD70 VOD40	1	C, Y						[S2], Right
_		RP70 XGRAC	1	U, Z C, Y						[GR], Right
				U, Z						[GR], Right
		RP70 ZDRAC		0, Z C, Y						[DR], Right
		RP70 ZMQAC	1	U, Z						[DR], Right [MQ], Right
_		IN 70 ZIVIQAC	1	C, Y						[MQ], Right
		RP71 AJCAC		O, 1						[JC], Left
		RP71 AJCAC								[XR], Left
		RP71 BJTAC	1							[JT], Left
_		RP71 CGVAC								[GV], Left
		RP71 SW1AC								[W1], Left
		RP71 WB7AC								[B7], Left
		RP71 WS2AC								[S2], Left
_			•							[],

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

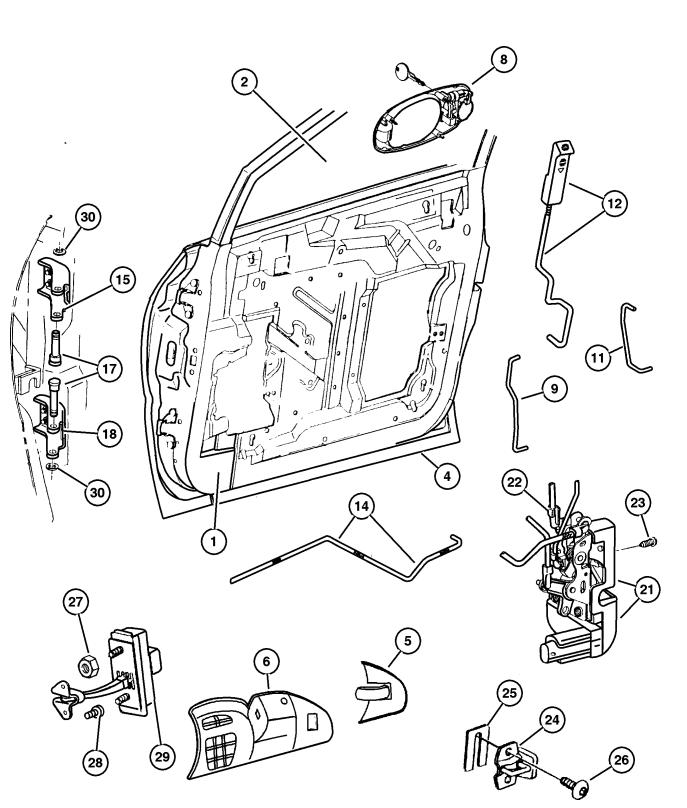
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

### Door , Front Shell , Hinges and Handles Figure DRG-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•			•	•	
	RP71 XGRAC	1							[GR], Left
	RP71 ZDRAC	1							[DR], Left
	RP71 ZMQAC	1							[MQ], Left
	WZ28 AJCAA	1	C, Y						[JC], Keyless Entry, Right
	WZ28 AXRAA	1	C, Y						[XR], Keyless Entry, Right
	WZ28 BJTAA	1	C, Y						[JT], Keyless Entry, Right
	WZ28 CGVAA	. 1	C, Y						[GV], Keyless Entry, Right
	WZ28 SW1AA	. 1	C, Y						[W1], Keyless Entry, Right
	WZ28 WB7AA	. 1	C, Y						[B7], Keyless Entry, Right
	WZ28 WS2AA	. 1	C, Y						[S2], Keyless Entry, Right
	WZ28 XGRAA	. 1	C, Y						[GR], Keyless Entry, Right
	WZ28 ZDRAA	1	C, Y						[DR], Keyless Entry, Right
	WZ28 ZMQAA	. 1	C, Y						[MQ], Keyless Entry, Right
9									LINK, Exterior Door Handle
	4717 796AA	1							Right
	4717 797AA	1							Left
-10									CLIP, Outside Door Handle
	4717 164	1							Right
	4717 165	1	C, Y						Left
		1	U, Z						Left
11									LINK, Key Cylinder To Latch
	4717 798AA	1	U, Z						Right
	4717 799AA	1							Left
12									KNOB, Door Lock
	4894 120AB	1							Right
	4894 121AB	1							Left
-13	SE87 XXXAA-	1							BEZEL, Lock Knob
14									LINK, Remote Handle to Latch
	4717 790AB	1							Right
	4717 791AB	1							Left
15									HINGE, Front Door
	5069 062AA	1							Upper, Right
	5069 063AA	1							Upper, Left
-16	6503 991	8							SCREW AND WASHER, Hex Hea
17	4717 388	AR							PIN, Door Hinge, Not Re-useable
18									HINGE, Front Door
	4717 210	1							Lower, Right
	4717 211	1							Lower, Left
-19									BRACKET, Body Side Aperture
	4868 256AE-	1							Door Hinge Connector, Right
	4868 257AE-	1							Door Hinge Connector, Left

CHRYSLER - MINIVAN (RG)—
SERIES LINE
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C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

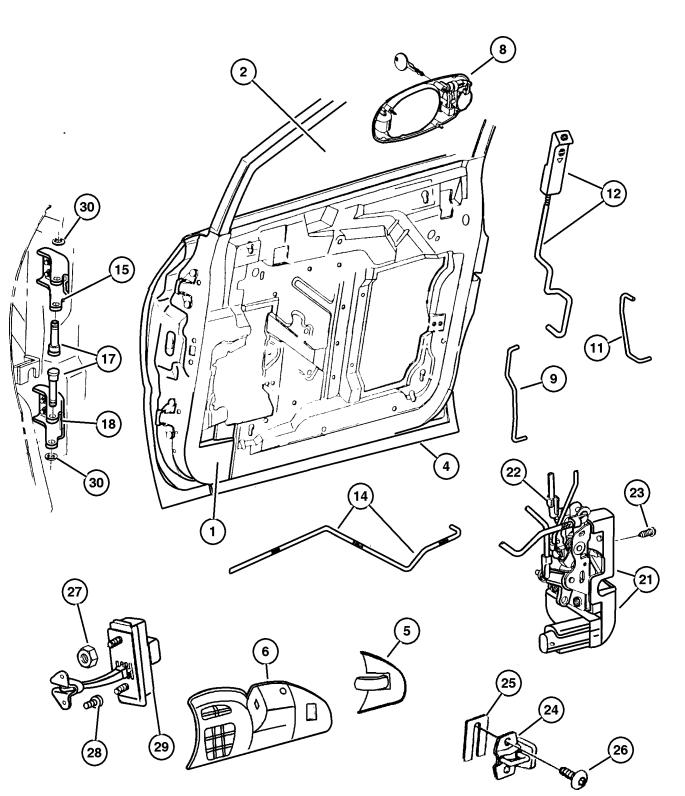
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans



#### Door, Front Shell, Hinges and Handles Figure DRG-110



	PART							1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-20	4717 331	AR							SHIM, Door Hinge, Door Half, Lowe
21									LATCH, Front Door
	4894 522AA	1	C, Y						Power - Keyless Entry, Right
	4894 488AB	1	C, Y						Right
		1	U, Z						Right
	4894 489AB	1							Left
22									CLIP, Latch Link
	4658 676	1	U, Z						Right
	4658 677	1							Left
23	6507 121AA	6							SCREW
24	4717 779AB	2							STRIKER AND BUMPER, Door
									Latch, Yellow
25	4520 289	AR							SPACER, Door Latch Striker
26	6506 749AA	4							SCREW, 6 Lobed
27	6100 048	4							NUT, Hex, M6x1.00
28	6504 041	4							SCREW AND WASHER, Hex Head
									M6x1x30
29									CHECK, Front Door
	4717 228AC	1							Right
	4717 229AC	1							Left
30	6035 926AA	4							NUT, .312 Diameter

CHRYSLER - MINIVAN (RG)—
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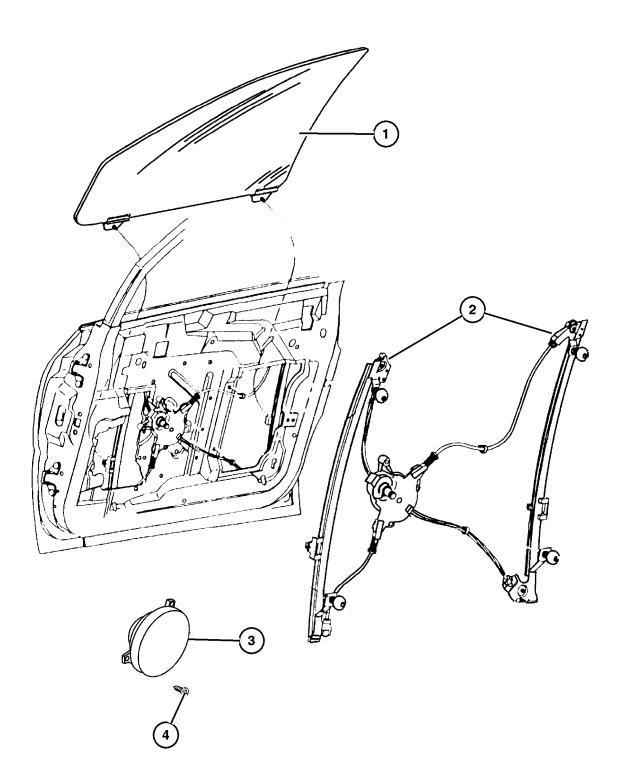
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(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
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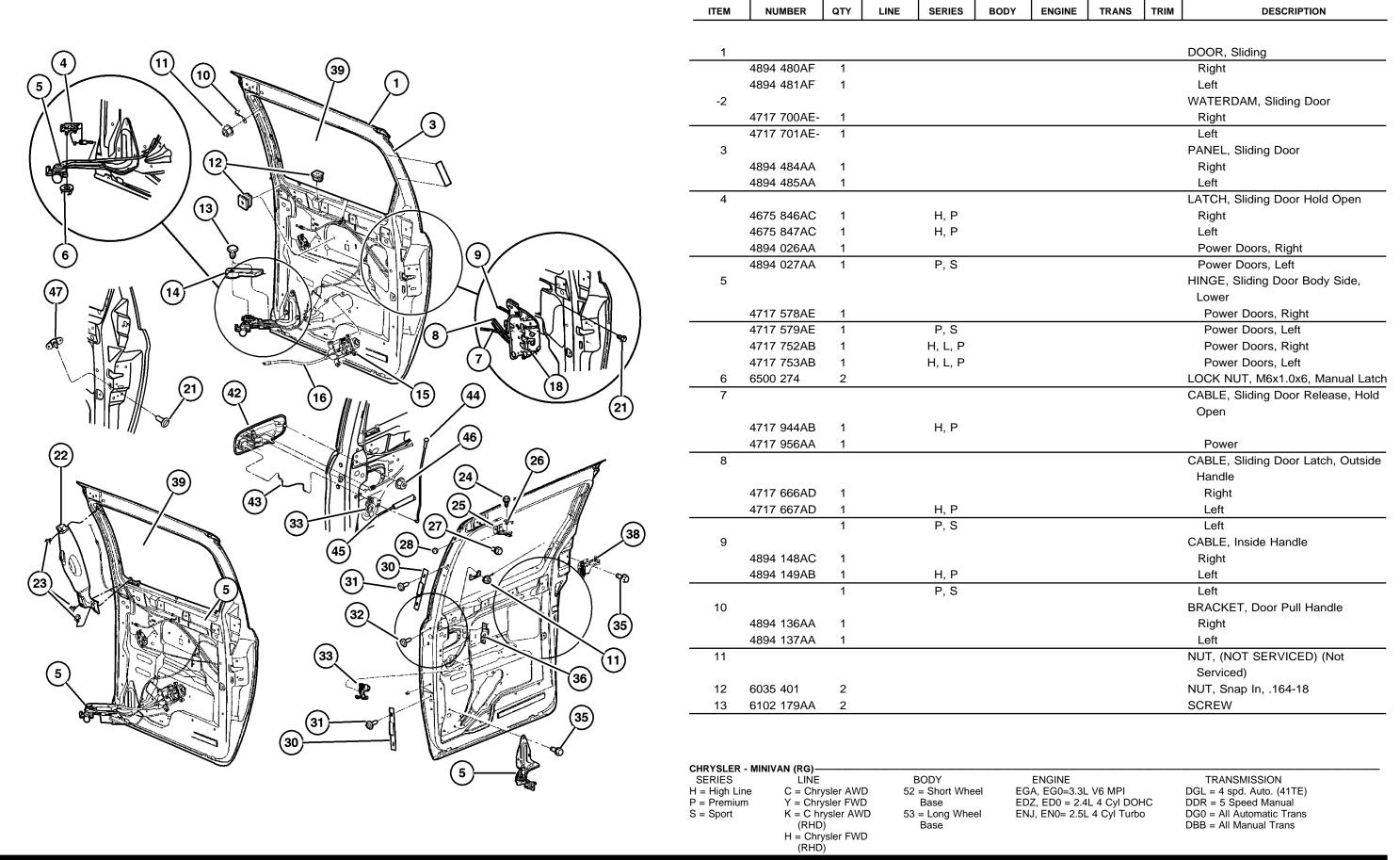
### Door , Front Glass , Regulators and Speakers Figure DRG-120



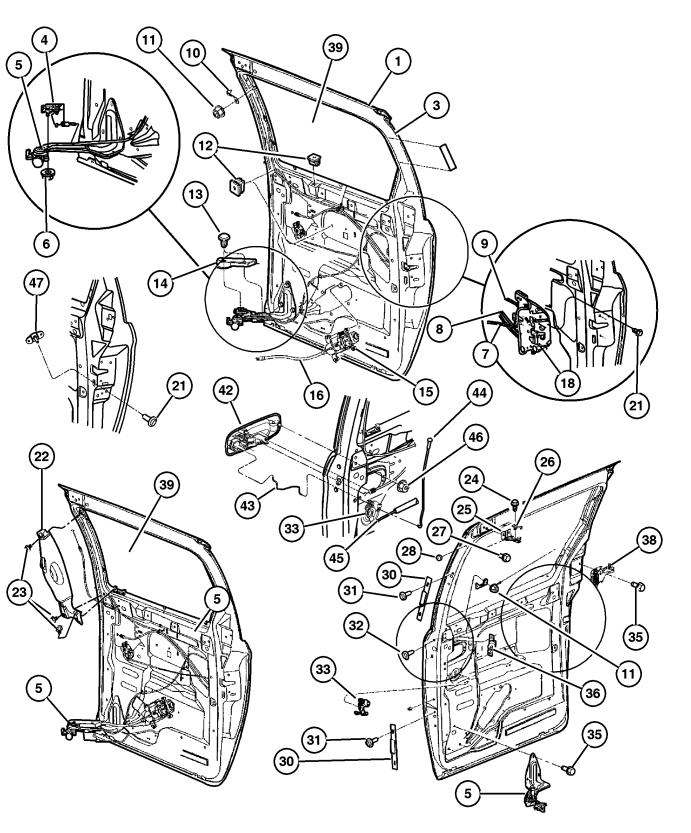
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sales Co		5.							
	Windows - Pow	er , Dri	ver One To	ouch					
	4 Speaker 6 Speaker								
	Infinity Speake	r							
1	ппппу ореаке	'							GLASS, Front Door
•	5020 556AA	1							Right
	5020 557AA	1							Left
2									REGULATOR, Front Door Window
	4894 526AA	1							Right
	4894 527AA	1							Left
3	5081 669AA	2							SPEAKER, Front Door
4									SCREW, .164-18x.75, (NOT
									SERVICED) (Not Serviced)
-5	4725 647AA-	1							STABILIZER, Door Glass
-6	4040 732	27							RETAINER, M6.3x19.65
									_
HRYSI FR	- MINIVAN (RG)-								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
I = High Li I = Premiu I = Sport	M = Chr		D /D 53	= Short Whe Base = Long Whee Base	ED	A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOF	HC o	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

#### Shell, Glass, Hardware Figure DRG-310

PART



#### Shell, Glass, Hardware Figure DRG-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14									COVER, Sliding Door Hinge
	4894 090AA	1							Right
	4894 091AA	1							Left
15									MOTOR, Sliding Door
	4717 974AI	1							Right
16	4894 146AA	1							Left
16 -17	4796 314	1 1							CABLE, Drive NUT, Well, Motor attaching
18	4790 314	1							LATCH, Sliding Door
	5019 052AD	1		H, P					Right
	5019 053AD	1		, . Н, Р					Left
	5093 404AA	1		, .					Power Doors - Power Locks, Righ
	5093 405AA	1		P, S					Power Doors - Power Locks, Left
-19				*					ACTUATOR, Power Door Lock
	4717 960AA-	1							Right
	4717 961AA-	1		H, P					Left
		1		P, S					Left
-20	4717 962AC-	1							ACTUATOR, Power Cinch
21	6504 212	3							SCREW, Large Round Washer Hea
									Lock, M6x1.00x20.00
22									HANDLE, Sliding Door Assist
	RT36 1D5AE	1							[D5], Right
	RT37 1D5AE RT36 1J3AE	1 1							[D5], Left
	RT37 1J3AE	1							[J3], Right [J3], Left
23	K137 133AE	- 1							SCREW, [.164-18X.750], (NOT
20									SERVICED) (Not Serviced)
24	6505 480AA	2							SCREW, round head, m6x1x23.30
25	4894 495AA	1							HINGE, Sliding Door, Upper
26	4894 592AA	1							BUMPER, Sliding Door
27	6503 526	2							SCREW, Truss Head, M6x1x15
28	5020 410AA	1							BUMPER, Sliding Door
-29	4894 098AB-	1							BUMPER, Sliding Door, Overslam
30	4675 516AB	2							STABILIZER, Sliding Door
31									SCREW AND WASHER, M6X1.
									0X23.3, (NOT SERVICED) (Not
									Serviced)
32	6503 448	2							SCREW, Round Head, M8x1.25x30
33	4747 045.5								LEVER, Sliding Door
	4717 942AC	1							Right
	4717 943AC	11							Left

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K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

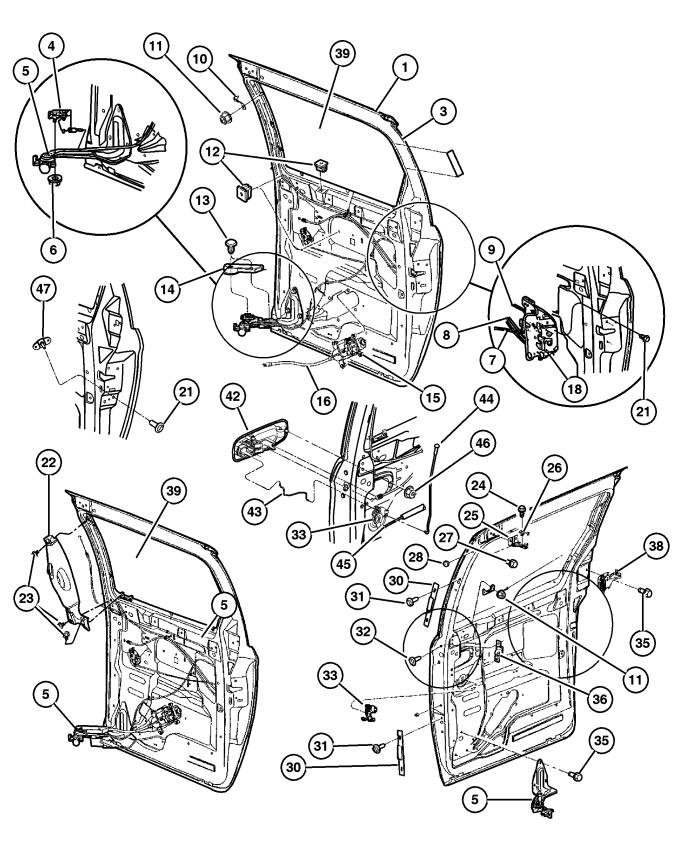
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans



### Shell, Glass, Hardware Figure DRG-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-34	4658 677	2							CLIP, Latch Link, Lever
35	6505 480AA	2							SCREW, round head, m6x1x23.3
36	0303 400AA	2							STRIKER, Sliding Door
30	4894 506AA	1							Right
	4894 507AA	1							Left
-37	4674 669	1							PLATE, Striker
38	4074 009	'							HINGE, Sliding Door Body Side
30	4894 036AC	1							Right
	4894 037AC	1							Left
39	4094 037 AC								GLASS, Sliding Door
39	E060 040 A A	4							_
	5069 010AA 5069 011AA	1							Tinted, Right
		1							Tinted, Left
	5069 012AA	1							Sunscreen, Right
40	5069 013AA	1							Sunscreen, Left
-40	6506 601AA-	20							NUT AND WASHER, Glass
-41	4717 376	1							SEAL, Catch
42	DD00 4 10 4 E								HANDLE, Sliding Door Exterior
	RP90 AJCAE	1							[JC], Right
	RP91 AJCAE	1							[JC], Left
	RP90 AXRAE	1							[XR], Right
	RP91 AXRAE	1							[XR], Left
	RP90 BJTAE	1							[JT], Right
	RP91 BJTAE	1							[JT], Left
	RP90 CGVAE								[GV], Right
	RP91 CGVAE								[GV], Left
	RP90 SW1AE								[W1], Right
	RP91 SW1AE								[W1], Left
	RP90 WB7AE								[B7], Right
	RP91 WB7AE								[B7], Left
	RP90 WS2AE								[S2], Right
	RP91 WS2AE								[S2], Left
	RP90 XGRAE								[GR], Right
	RP91 XGRAE								[GR], Left
	RP90 ZDRAE	1							[DR], Right
	RP91 ZDRAE	1							[DR], Left
	RP90 ZMQAE								[MQ], Right
	RP91 ZMQAE	1							[MQ], Left
43									LINK, Key Cylinder To Latch
	4717 798AA	1	U, Z						Right
	4717 799AA	1							Left
44	4894 122AB	2							KNOB AND LINK, Door Lock

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

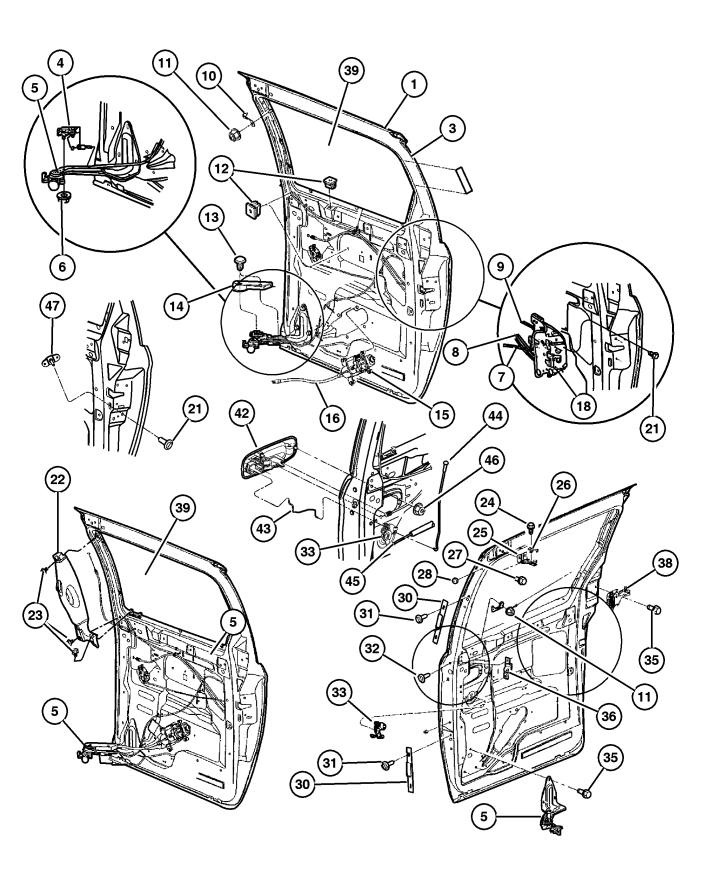
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



#### Shell, Glass, Hardware Figure DRG-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
45									LINK, Exterior Door Handle, With
									Sleeve
	4894 478AB	1							Right
	4894 479AB	1							Left
46									NUT AND WASHER, M6X1.00,
									(NOT SERVICED) (Not Serviced
47									STRIKER, Sliding Door Stop
	4675 987AB	1							Filler Door
	4717 958AC	1							Power, Right
	4717 959AC	1		P, S					Power, Left
-48									LINK, Fuel Door to Sliding Door
	4717 982AD-	1	Y, Z		52				
	4717 672AD-	1			53				
-49	4894 097AB-	1							LABEL, Child Protection Lock, Slid
									Lever toward vehicle to engage
-50	4894 524AA-	1							STOP, Fuel Filler Door To Sliding
									Door Lockout
-51	6507 375AA-	3							SCREW, Hex Head, M6x1x25

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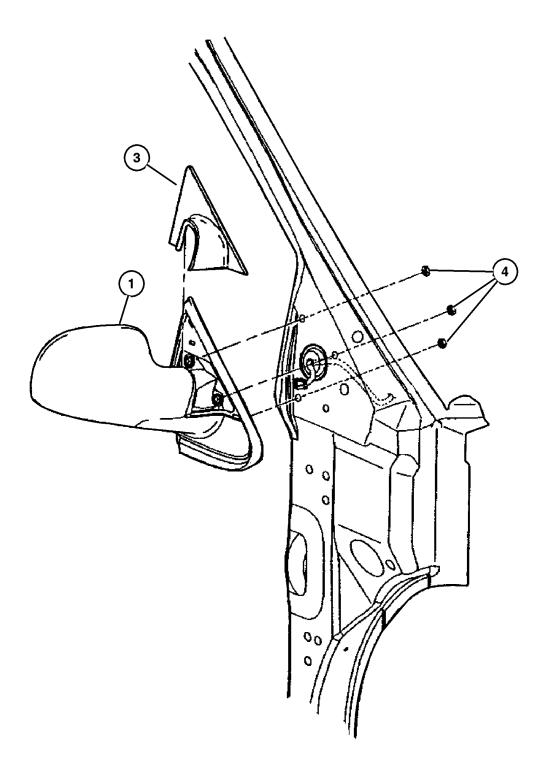
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

NOTE:

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Sales Cod	des:			
ABA = AL	JSTRALIA EQL	JIPMEN	NT GROUP	
ABD = MI	IDDLE EAST E	QUIPM	IENT GROUP	
GTS = PC	OWER HEATE	D, FOL	D-AWAY	
GT5 = MI	RRORS - POV	/ER HE	ATED FOLD-AWAY	
GT7 = MI	RRORS - POW	/ER HE	EATED MEMORY	
1				MIRROR, Outside Rearview
	4894 412AD	1	C, Y	[GT5], Right
	4894 413AD	1	C, Y	[GT5], Left
	4894 415AD	1	C, Y	[GPB], Left
	4894 418AB	1	C, Y	[GTS], Right
	4894 419AB	1	C, Y	[GTS], Left
	4894 420AB	1	C, Y	[GTS,ABD], Right
	4894 421AB	1	C, Y	[GTS,ABD], Left
	4894 422AD	1	U, Z	[GT5], Right
	4894 423AD	1	U, Z	[GT5], Left
	4894 424AD	1	U, Z	[GPB], Right
	4894 426AD	1	U, Z	[GT5,ABA], Right
	4894 428AD	1	U, Z	[GPB,ABA], Right
-2				GLASS, Mirror Replacement
	4798 906	1	C, Y	[GT5,GPB], Right
	4798 907	1	C, Y	[GT5,GPB], Left
3				COVER, Mirror
	4894 384AA	1	C, Y	Right
	4894 385AA	1	C, Y	Left
	4894 028AA	1	U, Z	Right
	4894 029AA	1	U, Z	Left
4	6507 316AA	4		SCREW AND WASHER

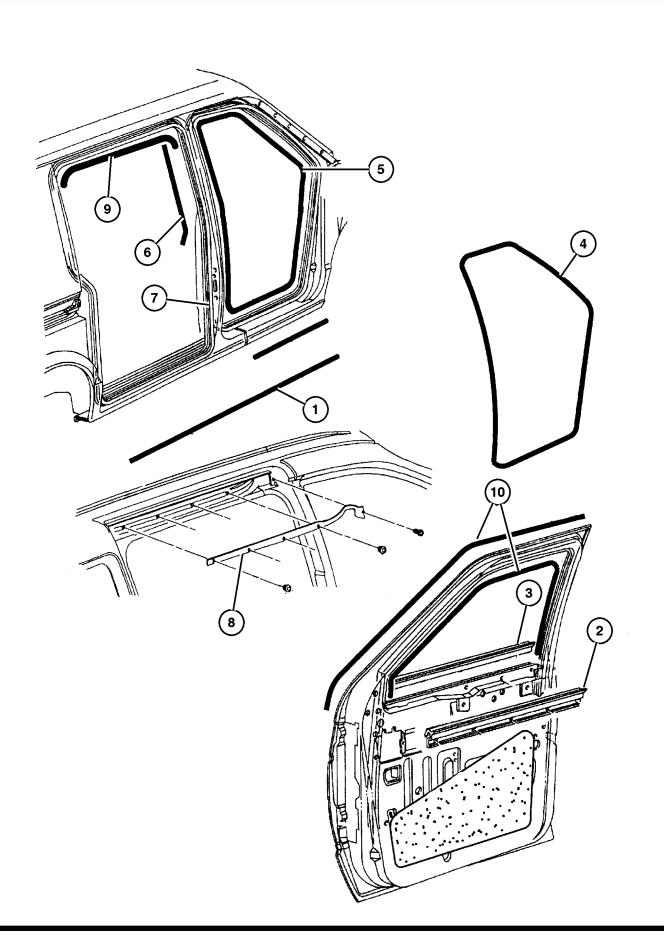
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Weatherstrips Figure DRG-610



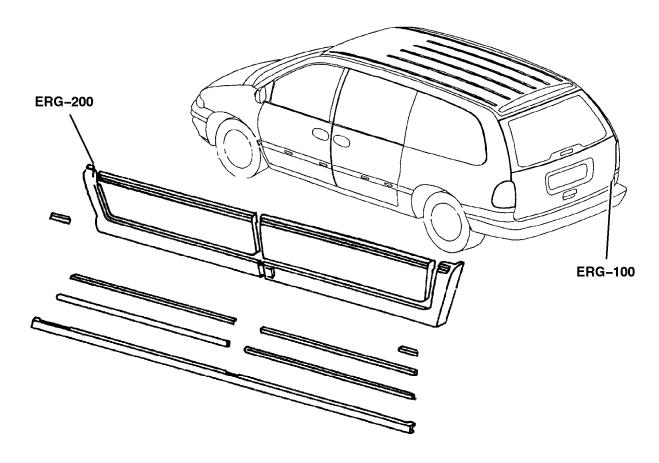
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Sliding Door
									Secondary
	4717 792AA	1							Right
	4717 795AA	1							Left
2	4717 750AD	2							WEATHERSTRIP, Front Door Belt,
									Inner
3									WEATHERSTRIP, Front Door Belt,
									Outer
	4717 832AE	1							Right
	4717 833AE	1							Left
4									WEATHERSTRIP, Front Door, Doo
									Mounted
	4717 720AA	1							Right
	4717 721AA	1							Left
5	4894 278AC	2							WEATHERSTRIP, Front Door, Body
									Mounted
6	4717 678AC	1							WEATHERSTRIP, Sliding Door B
									Pillar
7									WEATHERSTRIP, Sliding Door
	4894 014AE	1							Right
	4894 015AE	1							Left
8									COVER, Sliding Door Track
	4717 734AB	1			53				Right
	4717 735AB	1			53				Left
9									WEATHERSTRIP, Sliding Door
									Secondary, Upper
	4717 630AG	1							Right
	4717 631AG	1							Left
10									RUN, Front Door Glass
	4894 124AE	1							Right
	4894 125AE	1							Left
-11	4278 662	AR							SPACER

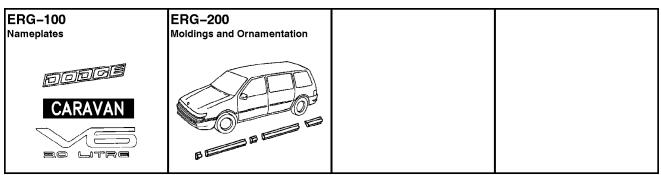
CHRYSLER - MINIVAN (RG)—
SERIES LINE
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C = Chrysler AWD
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BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Group – ERG**

### **Exterior Ornamentation**

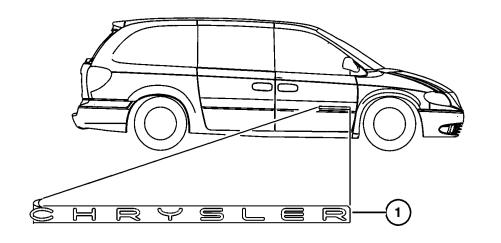




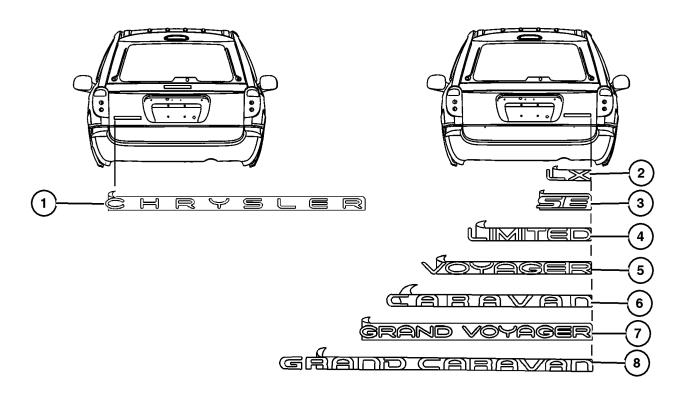
#### **GROUP ERG - Exterior Ornamentation**

illustration Title	Group-Fig. No
Nameplates	
Nameplates	Fig. ERG-110
Moldings and Ornamentation	
Moldings	Fig. ERG-210

#### **Nameplates** Figure ERG-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5303 638AA	1							NAMEPLATE, Deck Lid, Chrysler
2	4805 553AC	1							NAMEPLATE, LX
3	4857 573AA	1							NAMEPLATE, SE
4	4857 571AB	1							NAMEPLATE, LIMITED
5	4857 577AB	1							NAMEPLATE, Voyager
6	4857 579AB	1							NAMEPLATE, Caravan
7	4857 578AB	1							NAMEPLATE, Grand Voyager
8	4857 580AB	1							NAMEPLATE, Grand Caravan
-9	4857 572AB-	1							NAMEPLATE, Limited AWD
-10	4857 692AB-	1							NAMEPLATE, LIMITED CRD
-11	4857 693AB-	1							NAMEPLATE, SE CRD
-12	4857 575AB-	1							NAMEPLATE, LX AWD
-13	4857 694AB-	1							NAMEPLATE, LX CRD
-									



CHRYSLER - MINIVAN (RG) -SERIES LINE LINE H = High Line

C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD P = Premium S = Sport (RHD)

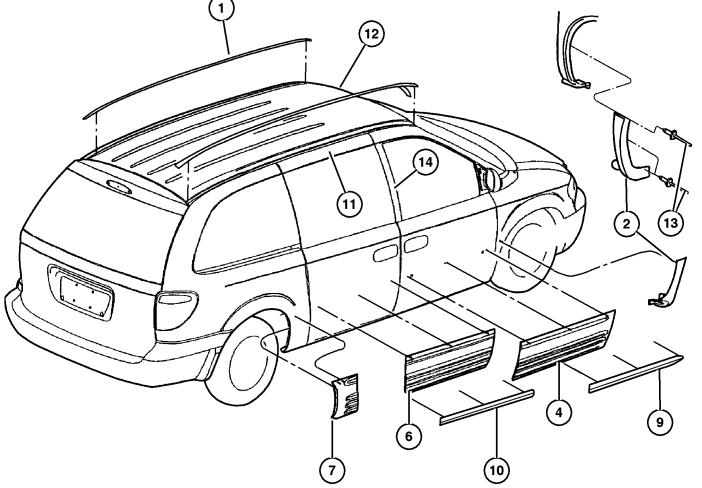
52 = Short Wheel Base 53 = Long Wheel Base

BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

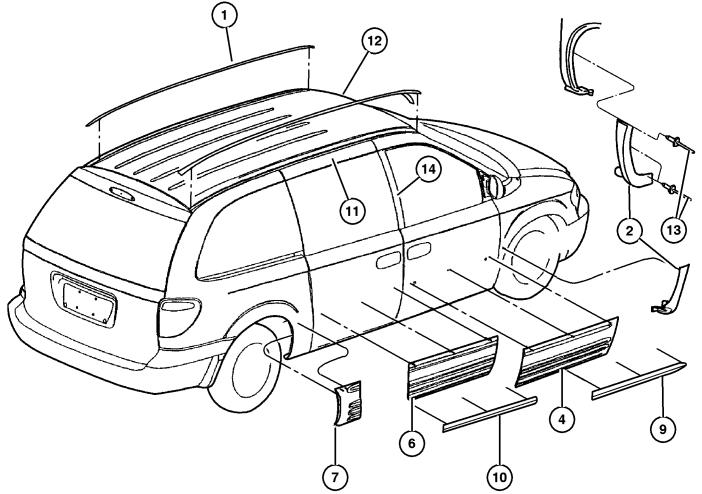
H = Chrysler FWD (RHD)

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1.02			0220	202.				2200
NOTE									
	(4*] = Order Co	olor Indi	cator						
1 1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	outo.						MOLDING, Roof
·	4860 672AC	1			53				Right
	4860 673AC	1			53				Left
	4860 838AC	1	Y, Z		52				Right
	4860 839AC	1	Y, Z		52				Left
2			-, _						SPAT, Front Fender
	RQ70 RXFAA	1							[K7D], Right
	RQ71 RXFAA								[K7D], Left
	WW24 AJCAA								[MRB,JC], Right
	WW25 AJCAA								[MRB,JC], Left
	WW24 AXRAA								[MRB,XR], Right
	WW25 AXRAA								[MRB,XR], Left
	WW24 BJTAA	. 1							[MRB,JT], Right
	WW25 BJTAA	. 1							[MRB,JT], Left
	WW24 CGVA	A 1							[MRB,GV], Right
	WW25 CGVA	A 1							[MRB,GV], Left
	WW24 SW1A	A 1							[MRB,W1], Right
	WW25 SW1A	A 1							[MRB,W1], Left
	WW24 WB7A	A 1							[MRB,B7], Right
	WW25 WB7A	A 1							[MRB,B7], Left
	WW24 WS2A	A 1							[MRB,S2], Right
	WW25 WS2A	A 1							[MRB,S2], Left
	WW24 ZDRAA	A 1							[MRB,DR], Right
	WW25 ZDRAA	A 1							[MRB,DR], Left
-3	6500 859	4							RIVET
4									APPLIQUE, Front Door
	WW18 AJCAA	1							[MRB,JC], Right
	WW19 AJCAA	1							[MRB,JC], Left
	WW18 AXRAA	A 1							[MRB,XR], Right
	WW19 AXRAA	A 1							[MRB,XR], Left
	WW18 BJTAA	. 1							[MRB,JT], Right
	WW19 BJTAA	. 1							[MRB,JT], Left
	WW18 CGVA	A 1							[MRB,GV], Right
	WW19 CGVA	A 1							[MRB,GV], Left
	WW18 SW1A	A 1							[MRB,W1], Right
	WW19 SW1A								[MRB,W1], Left
	WW18 WB7A								[MRB,B7], Right
	WW19 WB7A								[MRB,B7], Left
	WW18 WS2A	A 1							[MRB,S2], Right



CHRYSLER - MINIVAN (RG)—
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DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo BODY 52 = Short Wheel LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) Base 53 = Long Wheel Base P = Premium S = Sport

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•										
		WW19 WS2A	A 1							[MRB,S2], Left
_		WW18 ZDRA	A 1				[MRB,DR], Right			
		WW19 ZDRA	A 1							[MRB,DR], Left
	-5	6500 859	6					RIVET		
	6									APPLIQUE, Sliding Door Outside
_		WW20 AJCA	A 1							[MRB,JC], Right
		WW21 AJCA	A 1							[MRB,JC], Left
		WW20 AXRA	A 1							[MRB,XR], Right
		WW21 AXRA	A 1							[MRB,XR], Left
_		WW20 BJTA	A 1							[MRB,JT], Right
		WW21 BJTA	A 1							[MRB,JT], Left
		WW20 CGVA								[MRB,GV], Right
		WW21 CGVA	A 1							[MRB,GV], Left
_		WW20 SW1A	A 1							[MRB,W1], Right
		WW21 SW1A	A 1							[MRB,W1], Left
		WW20 WB7A	A 1							[MRB,B7], Right
		WW21 WB7A	A 1							[MRB,B7], Left
_		WW20 WS2A								[MRB,S2], Right
		WW21 WS2A	A 1							[MRB,S2], Left
		WW20 ZDRA	A 1							[MRB,DR], Right
•		WW21 ZDRA	A 1							[MRB,DR], Left
<i>[</i> -	7									APPLIQUE, Quarter Lower
		WW22 AJCA	A 1			53				[MRB,JC], Right
<u>ጉ</u>		WW23 AJCA	A 1			53				[MRB,JC], Left
		WW22 AXRA	A 1			53				[MRB,XR], Right
) -		WW23 AXRA	A 1			53				[MRB,XR], Left
		WW22 BJTA	A 1			53				[MRB,JT], Right
1		WW23 BJTA	A 1			53				[MRB,JT], Left
<i>!</i>		WW22 CGVA	A 1			53				[MRB,GV], Right
_		WW23 CGVA	A 1			53				[MRB,GV], Left
		WW22 SW1A	A 1			53				[MRB,W1], Right
		WW23 SW1A	A 1			53				[MRB,W1], Left
		WW22 WB7A	A 1			53				[MRB,B7], Right
-		WW23 WB7A	A 1			53				[MRB,B7], Left
		WW22 WS2A	A 1			53				[MRB,S2], Right
		WW23 WS2A	A 1			53				[MRB,S2], Left
		WW22 ZDRA	A 1			53				[MRB,DR], Right
_		WW23 ZDRA	A 1			53				[MRB,DR], Left
	-8	6500 859	7							RIVET
	9									MOLDING, Front Door
		WV92 AJCAA	A 1							[K4A], Right
_										-



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(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

PART

	ITEM NUMBER QTY LINE S	SERIES BODY EN	GINE TRANS	TRIM DESCRIPTION
	MANAGA AVENA			NAME DE LE
	WV92 AXRAA 1			[K4X], Right
	WV92 BJTAA 1			[K4H], Right
	WV92 CGVAA 1			[K4G], Right
	WV92 SW1AA 1			[K4W], Right
	WV92 WB7AA 1			[K4B], Right
	WV92 WS2AA 1			[K4S], Right
	WV92 XGRAA 1			[K4R], Right
	WV92 ZDRAA 1			[K4F], Right
	WV92 ZMQAA 1			[J4Z], Right
	WV93 AJCAA 1			[K4A], Left
	WV93 AXRAA 1			[K4X], Left
	WV93 BJTAA 1			[K4H], Left
(1)	WV93 CGVAA 1			[K4G], Left
	WV93 SW1AA 1			[K4W], Left
(12)	WV93 WB7AA 1			[K4B], Left
	WV93 WS2AA 1			[K4S], Left
	WV93 XGRAA 1			[K4R], Left
	WV93 ZDRAA 1			[K4F], Left
	WV93 ZMQAA 1			[J4Z], Left
	WW04 CD7AA 1			[K2C], Right
	WW05 CD7AA 1			[K2C], Left
(14)	10			MOLDING, Sliding Door
	WV94 AJCAA 1			[K4A], Right
	WV95 AJCAA 1			[K4A], Left
	WV94 AXRAA 1			[K4X], Right
(2) (13)	WV95 AXRAA 1			[K4X], Left
	WV94 BJTAA 1			[K4H], Right
	WV95 BJTAA 1			[K4H], Left
	WV94 CGVAA 1			[K4G], Right
	WV95 CGVAA 1			[K4G], Left
	WV94 SW1AA 1			[K4W], Right
	WV95 SW1AA 1			[K4W], Left
	WV94 WB7AA 1			[K4B], Right
	WV95 WB7AA 1			[K4B], Left
	WV94 WS2AA 1			[K4S], Right
	WV95 WS2AA 1			[K4S], Left
(4)	WV94 XGRAA 1			[K4R], Right
6 9	WV95 XGRAA 1			[K4R], Left
	WV94 ZDRAA 1			[K4F], Right
7 (10)	WV95 ZDRAA 1			[K4F], Left
	WV94 ZMQAA 1			[J4Z], Right

CHRYSLER - MINIVAN (RG)—
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H = High Line C = Chry

P = Premium S = Sport

> September 19, 2005 **«»**

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
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DG0 = All Automatic Trans
DBB = All Manual Trans

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

LINE
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K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel

Base 53 = Long Wheel Base

12)		2 13
6	10	9

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		WV95 ZMQA	A 1							[J4Z], Left
		WW06 CD7A	A 1					[K2C], Right		
		WW07 CD7A	A 1							[K2C], Left
	11									MOLDING, Sliding Door, Upper
		RT30 BD5AB	1							[D5], Right
_		RT31 BD5AB	1							[D5], Left
		RT30 ZJ3AB	1							[J3], Right
		RT31 ZJ3AB	1							[J3], Left
	12	4716 936	1							MOLDING, Windshield
	13									RIVET, Blind, 3 Leg, Open End,
										(NOT SERVICED) (Not Serviced)
	14									MOLDING, Door Window Opening
		4717 770AB	1							Right
_		4717 771AB	1							Left
		5109 454AA	1							[MYB] Stow 'N' Go Badge, Right
		5109 455AA	1							[MYB] Stow 'N' Go Badge, Left
	-15	4717 129	6							CLIP, B-Pillar Applique, .53 Diameter
	-16	4857 777AA-	2							TAPE, C Pillar
	-17	6503 174	2							CLIP, Molding, M8.3x15.20x0.50
	-18	6504 434	1	U, Z						CLIP, Side Molding
_										

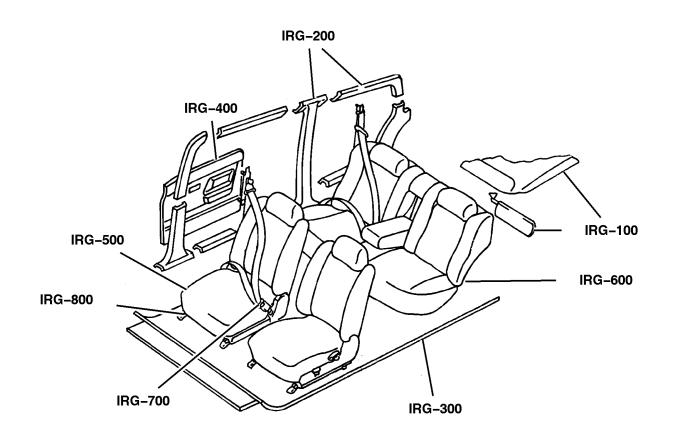
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

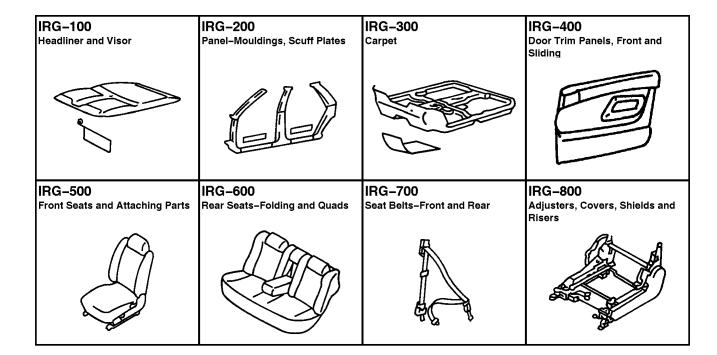
LINE
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K = C hrysler AWD
(RHD)
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### Group – IRG

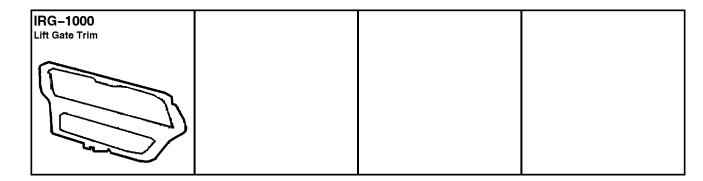
#### **Interior Trim**





## Group – IRG

**Interior Trim** 



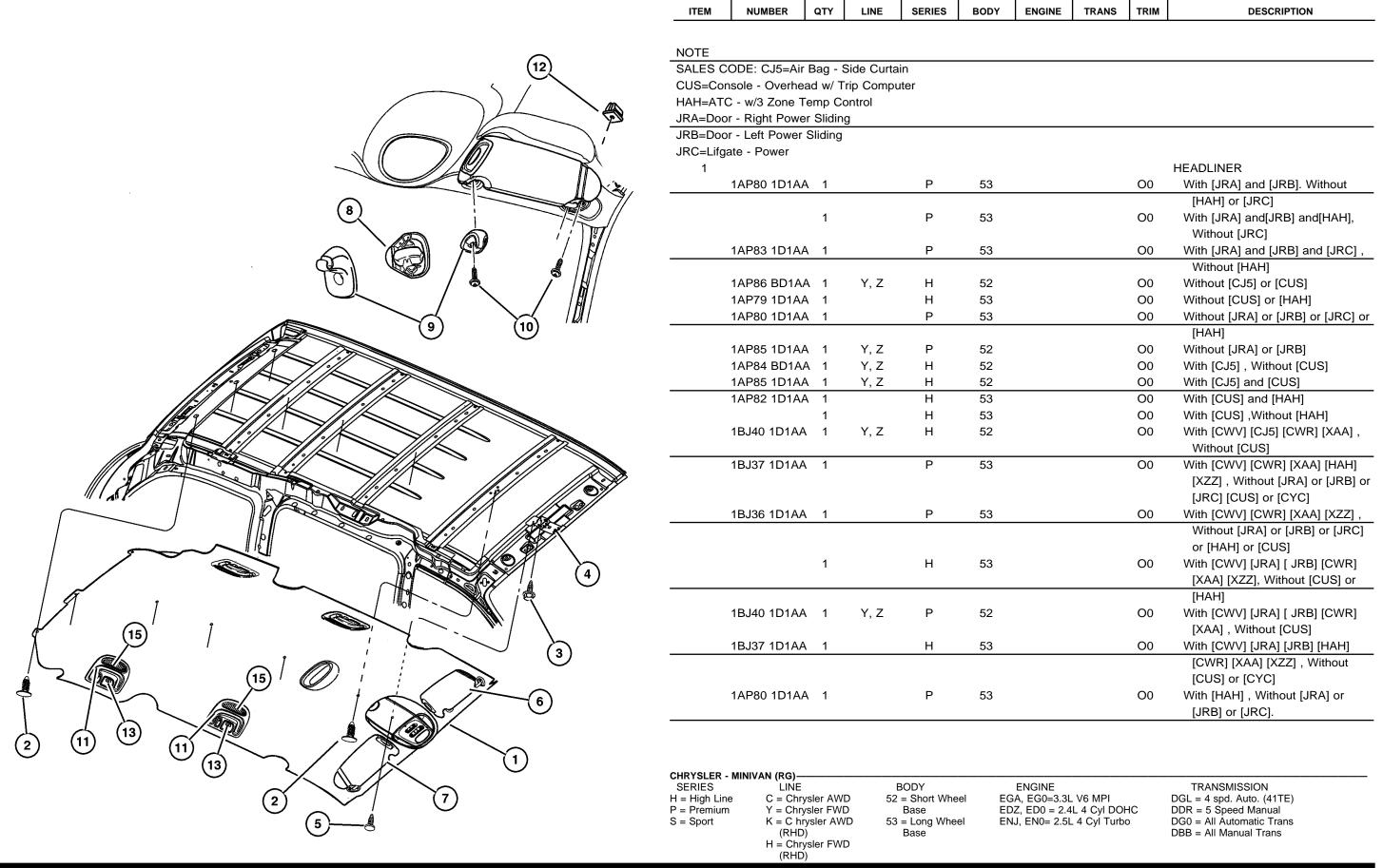
GROUP IRG - Interior Trim	
lustration Title	Group-Fig. No
leadliner and Visor	
leadliner and Visor	Fig. IRG-110
leadliner - Rail System	Fig. IRG-120
Panel-Mouldings, Scuff Plates	
Cowl Panel and Silencer	Fig. IRG-210
Molding A Pillar and Scuff Plates	Fig. IRG-215
B Pillar Trim	Fig. IRG-220
C Pillar	Fig. IRG-225
) Pillar	Fig. IRG-230
Quarter Panel - Right	Fig. IRG-235
Quarter Panel - Left	Fig. IRG-240
Parnot	J
Carpet	Fim IDC 246
Carpet	Fig. IRG-310
onneau Cover	Fig. IRG-320
·	Fig. IRG-330
Door Trim Panels, Front and Sliding	
Ooor Panel - Front	Fig. IRG-410
Poor Panel - Rear Sliding	Fig. IRG-420
Front Seats and Attaching Parts	
Front Seats - Trim Code [BL] [ML]	Fig. IRG-510
Front seats - Trim Code [F8]	Fig. IRG-515
Front Seats - Trim Code [D7]	Fig. IRG-520
Front Seats - Trim Code [X8]	Fig. IRG-530
Seat Front - Trim Code [JL]	Fig. IRG-540
Front Seats - Attaching Parts	Fig. IRG-550
Front Seats - Attaching Parts with Drawer	Fig. IRG-560
Rear Seats-Folding and Quads	
Quad Seats , Trim Code BL /ML	Fig. IRG-605
Quad Seats- Trim Code BL / ML - Fold in Floor	Fig. IRG-610
Quad Seats , Trim Code D7	Fig. IRG-615
Quad Seats , Trim Code X8	Fig. IRG-620
Quad Seats , Trim Code X8 - Fold-In-Floor	Fig. IRG-623
Quad Seats - Trim Code JL	Fig. IRG-625
Second Rear Seat - Quad , Trim Code BL / ML	Fig. IRG-630
Second Rear Seat - Quad , Trim Code BL/ML - Fold on Floor	Fig. IRG-635
Second Rear Seat - Quad, Trim Code [D7]	Fig. IRG-640
Second Rear Seat - Quad, Trim Code X8	Fig. IRG-645
Page Boar Coat Oyed Trim Code V9 Fold In Floor	Fig. IDC 649

#### **GROUP IRG - Interior Trim**

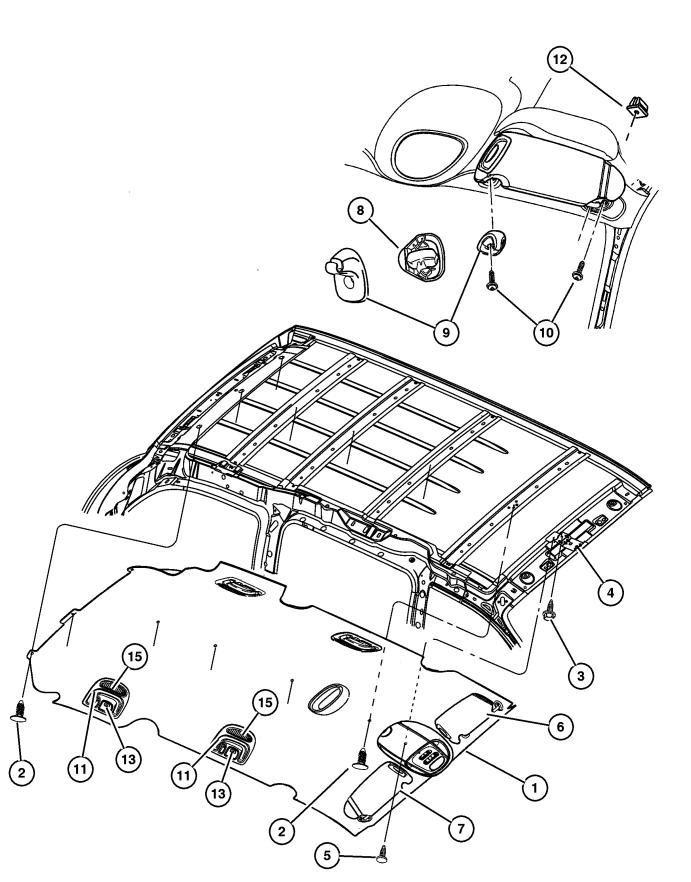
Illustration Title	Group-Fig. No.
Rear Seats-Folding and Quads (Continued)	
Second Rear Seat - Quad - Trim Code JL	Fig. IRG-650
Second Rear Seat - 3 Passengers	Fig. IRG-655
Seat Belts-Front and Rear	
Seat Belts - Front Seat	Fig. IRG-710
Seat Belt - Quad Seats	Fig. IRG-720
Seat Belt - Rear Second Seat , Outer	Fig. IRG-730
Seat Belt - Third Seat - Inner	Fig. IRG-740
Seat Belt - Third Seat , Outer	Fig. IRG-750
Adjusters, Covers, Shields and Risers	
Seat - Rear Attachments Floor Pan	Fig. IRG-810
Quad Seats - Attaching Parts (Adjusters, Covers and Shields)	Fig. IRG-820
Quad Seats - Fold-In-Floor - Attaching Parts	Fig. IRG-825
Third Seat - Attaching Parts , Bench	Fig. IRG-830
Rear Seat - 60/40 Fold Flat 40% Side (Right)	Fig. IRG-835
Rear Seat - 60/40 Fold Flat 60% Side (Left)	Fig. IRG-840
Fold Flat Hardware	Fig. IRG-845
Lift Gate Trim	
Panel - Liftgate	Fig. IRG-1010

#### **Headliner and Visor** Figure IRG-110

**PART** 



#### **Headliner and Visor** Figure IRG-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
	1AP85 1D1AA	١ 1	Y, Z	Р	52			00	With [JRA] and [JRB]
	1AP83 1D1AA	1	·	Р	53			O0	With [JRA] and [JRB] and [JRC]
									and [HAH]
	1BJ39 1D1AA	. 1		Р	53			00	With [JRA] [JRB] [JRC] [HAH]
									[CWV] [CWR] [XAA], Without
									[CUS] or [CYC]
	1BJ38 1D1AA	. 1		Р	53			00	With [JRA] [JRB] [JRC] [XAA]
									[CWV] [CWR] [XZZ], Without
									[CUS] or [HAH]
	1AP81 1D1AA			S	53			00	
	1BJ39 1D1AA			S	53			00	With [XZZ]
	1BJ38 1D1AA			S	53			00	With [XZZ], Without [CYC]
		1		S	53			00	[ENJ] Or [ENR] with [XZZ]
	1CB65 1D1AA			S	53			00	[ENJ] Or [ENR]
•	1CB66 1D1AA	A 1		S	53			O0	[EDZ] Or [EGA]
2	TV00 DD4 4 4	4			50			00	PIN, Push
	TY98 BD1AA	<u>4</u> 3	V 7		53 52			O0 O0	
2		3	Y, Z		52			00	SCDEW [ 164 19v 275] (NOT
3									SCREW, [.164-18x.375], (NOT SERVICED) (Not Serviced)
4	5028 069AA	1							BRACKET, Overhead Console
5	6501 916	4							RETAINER, Push On
6	0001 010	•							VISOR, W/Mirror
Ü	YX56 BD1AA	1		Н	53			00	Right
		1	Y, Z	Н	52			00	Right
	YX57 BD1AA	1	,	Н	53			00	Left
		1	Y, Z	Н	52			00	Left
7									VISOR, Illuminated
	YX58 BD1AA	1		Р	53			00	Right
		1		S	53			O0	Right
		1	Y, Z	Н	52			O0	Right
		1	Y, Z	Р	52			00	Right
	YX59 BD1AA	1		Р	53			O0	Left
		1		S	53			00	Left
		1	Y, Z	Н	52			00	Left
		1	Y, Z	Р	52			O0	Left
8									RETAINER, Sunvisor
	5028 440AA	2		Н	53			00	
		2		P	53			00	
		2		S	53			00	

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

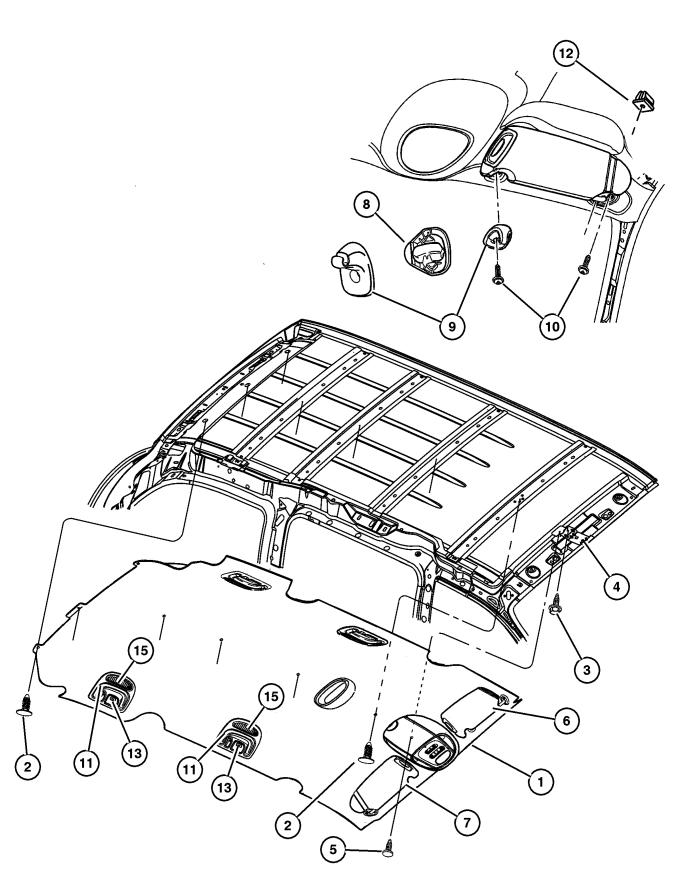
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans



#### **Headliner and Visor** Figure IRG-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	Y, Z	Н	52			O0	
		2	Y, Z	Р	52			O0	
9									RETAINER, Visor
	SH59 BD1AA	2		Н	53			00	
		2		S	53			O0	
		2		Р	53			00	
	SZ37 BD1AA	2	Y, Z	Р	52			00	
		2	Y, Z	Н	52			00	
10									SCREW, Pan Head, .19-16x.75,
									(NOT SERVICED) (Not Serviced)
11									HANDLE, Grab
	UQ62 BD5AA	1	C, Y					O0	[D5]
	UQ62 ZJ3AA	1	C, Y					00	[J3]
	UW45 BD5AA	. 1	U, Z					00	[D5]
	UW45 ZJ3AA	1	U, Z					00	[J3]
12	6036 480AA	4							NUT, Push, .164-18, Visor Attaching
13									HOOK, Coat
	SH69 BD1AB	4	Y, Z	Н	52			00	
		4	Y, Z	Р	52			00	
-14									NUT
	6507 755AA-	4	Y, Z	Н	52			00	
		4	Y, Z	Р	52			O0	
15									VENT
	WR30 BD1AA	. 2		Н	53			00	Right
		2		Р	53			00	Right
		2		S	53			00	Right
	WR31 BD1AA			Н	53			00	Left
		2		Р	53			O0	Left
		2		S	53			O0	Left
-16									HOUSING, Bulb
	5143 408AA-	1		Н	53			O0	
		1		Р	53			O0	
		1	Y, Z	Р	52			O0	
		1	Y, Z	Н	52			O0	
		1		S	53			00	

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C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

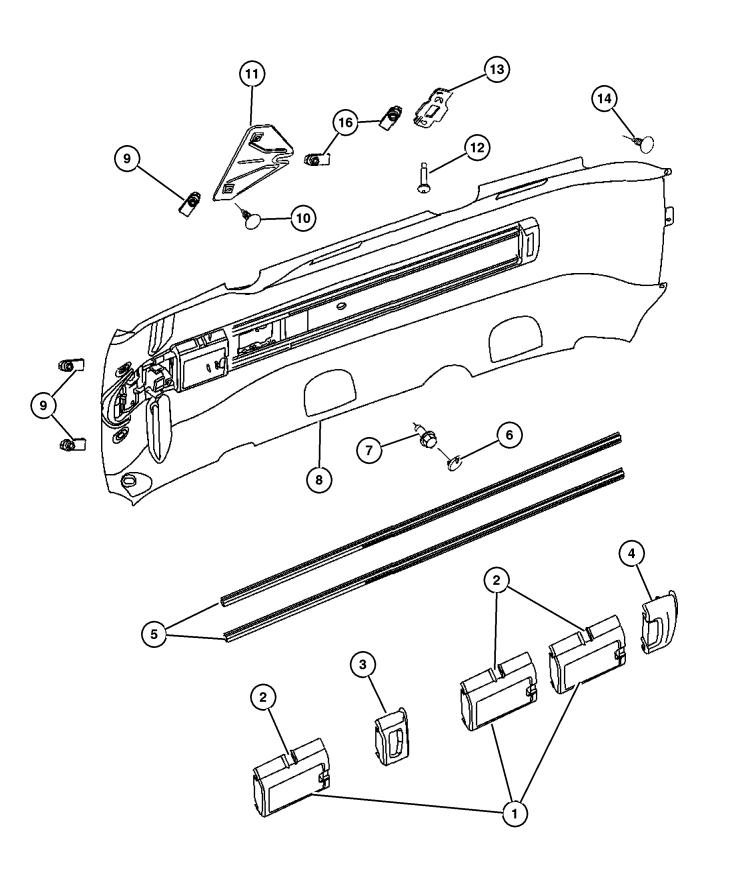
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

H = Chrysler FWD (RHD)

### Headliner - Rail System Figure IRG-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BIN, Storage
<u>'</u>	1AL55 1D1AD	3	Y, Z	Н	52			00	Billy, Storage
	1AL55 1D1AB		1, 2	 Н	53			00	
	1AL55 1D1AD			 Р	53			00	
	1AL55 1D1AB		Y, Z	Р	52			00	
	1AL55 1D1AD		1, 2	 	53			00	
2	TALOG TO TAL	J		J	00			00	LATCH, Bin
_	1BJ87 1D1AA	1	Y, Z	Н	52			00	27(10)11, 2111
	10007 101700	1	1, 2	 H	53			00	
		<u>·</u> 1		 P	53			00	
		1	Y, Z	Р	52			00	
		1	1, 4	s S	53			00	
3		•		J	00			00	BEZEL
	1AP95 1D1AA	1	Y, Z	Р	52			00	Center Rail HVAC Bezel Assy.
	1711 00 12 1701	1	Y, Z	Н	52			00	Center Rail HVAC Bezel Assy.
		1	., _	Н	53			00	Center Rail HVAC Bezel Assy.
		1		Р	53			00	Center Rail HVAC Bezel Assy.
		1		S	53			00	Center Rail HVAC Bezel Assy.
4				_					BEZEL
	1AP96 1D1AA	1	Y, Z	Н	52			00	End Cap Bezel , Rear
		1	Y, Z	Р	52			00	End Cap Bezel , Rear
		1	-, -	H	53			00	End Cap Bezel , Rear
		1		S	53			00	End Cap Bezel , Rear
		1		Р	53			00	End Cap Bezel , Rear
5									RAIL, Headliner
	5139 806AA	1	Y, Z	Р	52			00	
		1	Y, Z	Н	52			<b>O</b> 0	
		1		Н	53			00	
		1		Р	53			<b>O</b> 0	
		1		S	53			O0	
6	1AC66 BD1AA	. 1						<b>O</b> 0	PLUG
7	6505 480AA	1							SCREW, round head, m6x1x23.30
8									HEADLINER, See Illustration 110,
									(NOT REQUIRED)
9	6101 712	4							NUT, U, M6x1
10	6504 528	2							SCREW AND WASHER, Hex Hea
11	5028 558AA	1							BRACKET, Overhead Rail System
									2ND ROOF BOW
12	6507 566AA	4							SCREW AND WASHER, M6x1x18
									50

CHRYSLER - MINIVAN (RG)—
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S = Sport

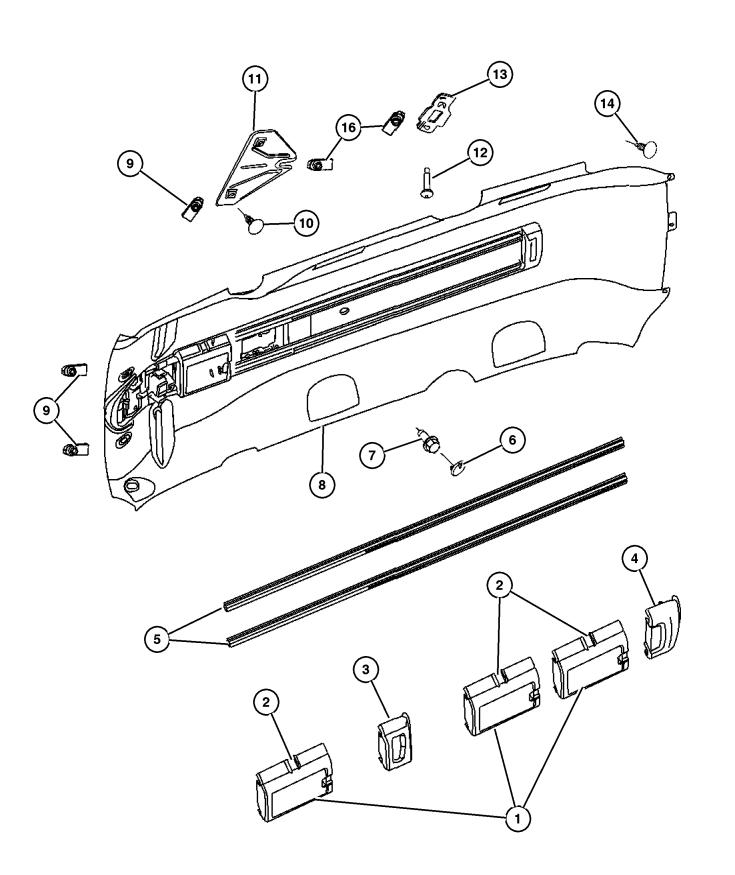
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

### Headliner - Rail System Figure IRG-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	5028 559AA	2							BRACKET, Overhead Rail System,
									4TH ROOF BOW
14	6506 293AA	1							PIN, Push
-15									BACKING, Center Rail
	5139 811AA-	1	Y, Z	Р	52			00	
		1	Y, Z	Н	52			O0	
		1		Н	53			00	
		1		Р	53			00	
		1		S	53			00	
16	6506 955AA	2							NUT, Snap In
-17									RETAINER
	5139 807AA-	1	Y, Z	Р	52			00	Front Console Rail Retainer
		1	Y, Z	Н	52			00	Front Console Rail Retainer
		1		Р	53			O0	Front Console Rail Retainer
		1		Н	53			00	Front Console Rail Retainer
		1		S	53			00	Front Console Rail Retainer
	5139 808AA-	1		Н	53			00	Second Bow Retainer
		1		Р	53			O0	Second Bow Retainer
		1	Y, Z	Р	52			00	Second Bow Retainer
		1	Y, Z	Н	52			00	Second Bow Retainer
		1		S	53			00	Second Bow Retainer
	5139 809AA-	1		S	53			O0	Fourth Bow Retainer
		1		Н	53			00	Fourth Bow Retainer
		1		Р	53			00	Fourth Bow Retainer
		1	Y, Z	Р	52			00	Fourth Bow Retainer
		1	Y, Z	Н	52			O0	Fourth Bow Retainer

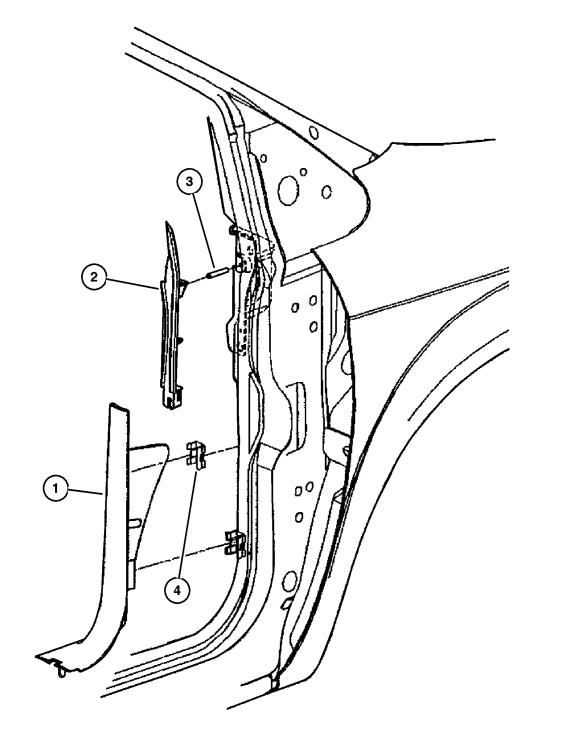
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

#### **Cowl Panel and Silencer** Figure IRG-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales Co	odes: ENJ = EN	IGINE -	2.5L 4 CY	L 16V TUR	ВО				
ENR = E	ENGINE - 2.8L 4	4 CYL 7	TURBO DI	ESEL					
1									MOLDING, Cowl Trim
	RS20 BD5AE	1	C, Y					O0	[D5], Right
	RS20 ZJ3AE	1	C, Y					O0	[J3], Right
	RS21 BD5AE	1	C, Y					O0	[D5], Left
	RS21 ZJ3AE	1	C, Y					00	[J3], Left
	TR10 BD5AC	1	U, Z					00	[D5], Right
	TR10 ZJ3AC	1	U, Z					O0	[J3], Right
	TR11 BD5AC	1	U, Z					00	[D5], Left
	TR11 ZJ3AC	1	U, Z					00	[J3], Left
2									MOLDING, Extension
	UY60 DX9AA	1						O0	[D5], Right
		1						00	[J3], Right
	UY61 DX9AA	1						00	[D5], Left
		1						00	[J3], Left
3	6030 441	2							PIN, Retainer, Molding
4	6506 490AA	2							CLIP, Molding
-5									SILENCER, Instrument Panel Righ
	5009 144AB-	1							Right
	5009 146AA-	1	C, Y						Right
	5009 152AA-	1	U, Z						Right
-6									SILENCER, Instrument Panel Left
	5009 143AA-	1							Left
	5009 147AB-	1	C, Y						Left
	5009 153AA-	1	U, Z						Left
-7									SILENCER, Dash Panel
	5020 281AD-	1	C, Y						
	5020 283AD-	1	U, Z						
	5020 543AD-	1	C, Y						With [ENJ] or [ENR]
-8	5253 482	1	•						PAD, Instrument Panel
-9	4680 356	1	U, Z						SHELL, Dash Silencer
-10	4678 509	2							CLIP, Instrument Panel, Silencer
									attaching
-11	5009 156AA-	1							PAD, Instrument Panel
-12	55359 618AA								DEADENER, Body Panel

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

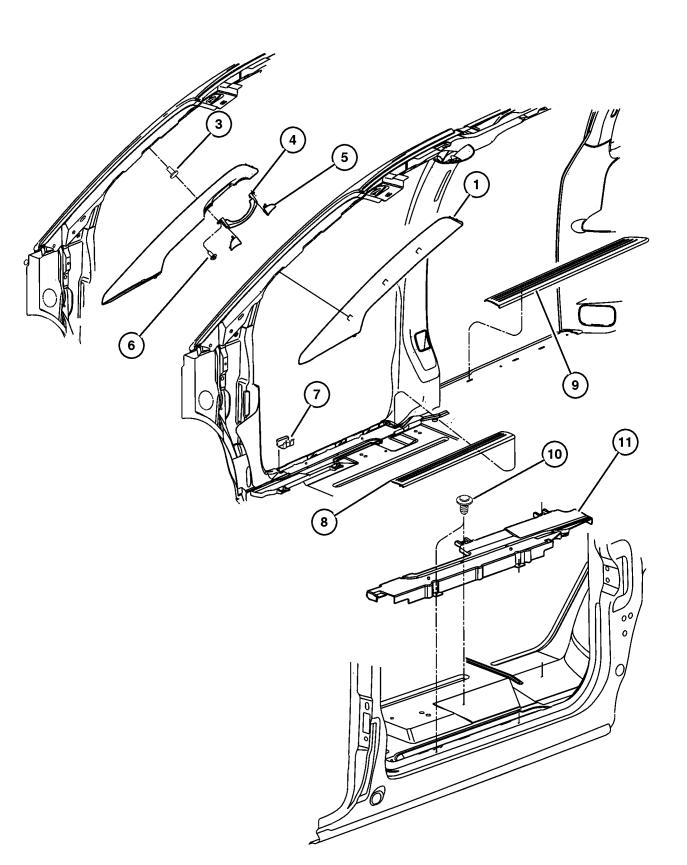
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Molding A Pillar and Scuff Plates Figure IRG-215

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 LIVI	NOMBER	QII	LINE	JERIES	ВОВТ	LINGINE	TRANS	IIXIIVI	DESCRIPTION
1									MOLDING, Windshield Garnish
- 1	UA56 XDVAB	1						00	[D5], Right
	UA56 ZJ8AB	1						00	
								00	[J3], Right
	UA57 XDVAB UA57 ZJ8AB	1 1						00	[D5], Left
2		1						00	[J3], Left CLIP
-2	5028 625AA-							00	
3	6504 990AA	2							NUT, Rivet
4	LIOCO DDEAA		0 V					00	HANDLE, Grab
	UQ62 BD5AA	1	C, Y					00	[D5]
	UQ62 ZJ3AA	1	C, Y					00	[J3]
	UW45 BD5AA		U, Z					00	[D5]
_	UW45 ZJ3AA	1	U, Z					00	[J3]
5									CAP, Assist Handle Screw Cove
•	0505 400 4 4	•							(NOT SERVICED) (Not Service
6	6505 480AA	2							SCREW, round head, m6x1x23.
7	6506 490AA	8							CLIP, Molding, Scuff Plates
8	D040 DD540								PANEL, Scuff
	RS46 BD5AC	1						00	[D5], Right,Front
	RS46 ZJ3AC	1						00	[J3], Right,Front
	RS47 BD5AC	1						00	[D5], Left,Front
	RS47 ZJ3AC	1						00	[J3], Left,Front
9									PLATE, Scuff
	RS36 BD5AD	1						00	[D5], Right
	RS36 ZJ3AD	1						00	[J3], Right
	RS37 BD5AC	1						00	[D5], Left
	RS37 ZJ3AC	1						O0	[J3], Left
10									SCREW, [.190-16x1.00], (NOT
									SERVICED) (Not Serviced)
11	5028 155AC	1	C, Y						BRACKET, Scuff Plate

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

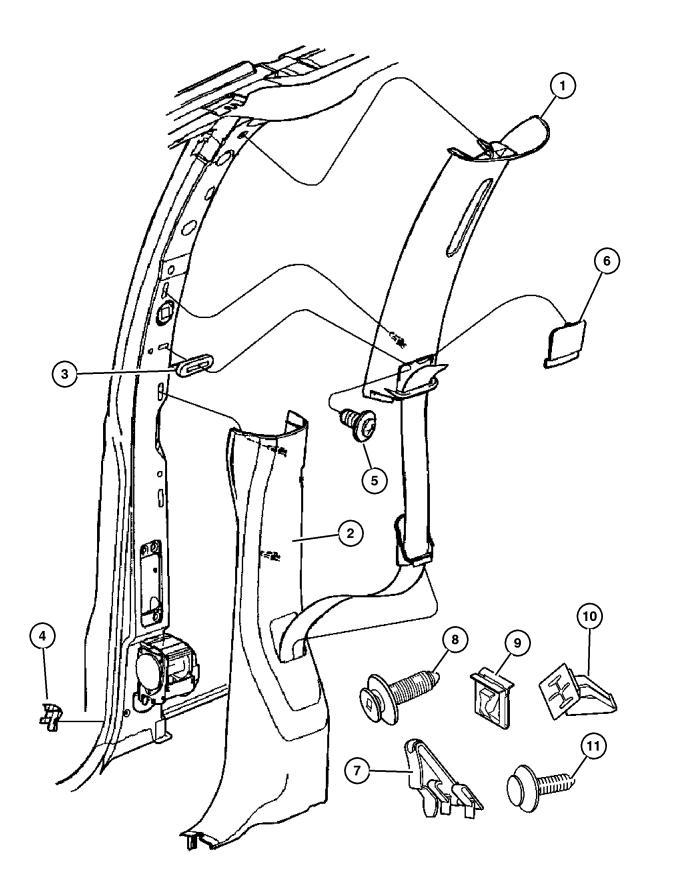
S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### B Pillar Trim Figure IRG-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
SALES C	ODE: JRA = D	oor - R	ight , Pow	er Sliding					
JRB = Do	oor - Left , Pow	er Slidi	ng						
1									MOLDING, B-Pillar, UPPER
	UA53 BD5AB	1						00	[D5], Left
	UA53 ZJ3AB	1						00	[J3], Left
	UA58 BD5AB	1						00	[D5], Right
	UA58 ZJ3AB	1						00	[J3], Right
2									MOLDING, B-Pillar, LOWER
	SR24 BD5AD	1						00	[D5] With [JRA], Right
	SR24 ZJ3AD	1						00	[J3] With [JRA], Right
	SR25 BD5AD	1						00	[D5] With [JRB], Left
	SR25 ZJ3AD	11						00	[J3] With [JRB], Left
	UR06 BD5AB	1						00	[D5], Right
	UR06 ZJ3AB	1						00	[J3], Right
	UR07 BD5AB	1						00	[D5], Left
	UR07 ZJ3AB	11						00	[J3], Left
	1AJ72 BD5AC	1						00	[D5], With [CYC], Without [JRA]
									Right
	1AJ72 ZJ3AC	1						00	[J3], With [CYC], Without [JRA],
									Right
	1AJ74 BD5AC							00	[D5], With [CYC] [JRA], Right
	1AJ74 ZJ3AC							00	[J3], With [CYC] [JRA], Right
3	6031 869	2							NUT, Push, .19, B Pillar
4	6505 976AA	4							CLIP, Molding, B Pillar Lower
5	0153 856	2							SCREW, Tapping, .19-16x.625, B
									Pillar Trim Upper
6									PLUG, B Pillar
	RS32 BD5AA	2						00	[D5]
	RS32 ZJ3AA	2						O0	[J3]
	WQ86 BD5AB	3 1						O0	[D5], With [CJ5]
	WQ86 ZJ3AB	1						O0	[J3] , With [CJ5]
7	6505 548AA	1	Y, Z		52			O0	CLIP, Molding
8	6505 340AA	3	Y, Z		52			00	FASTENER, Trim Panel Attaching
9									FASTENER, Push Pin
	6505 928AA	1	Y, Z		52				
		1			53				
10									CLIP, Quarter Panel, (NOT
									SERVICED) (Not Serviced)
11	6505 340AA	3	Y, Z		52			00	FASTENER, Trim Panel Attaching
HRYSLER	- MINIVAN (RG)—								
SERIES	LINE			BODY	_	ENGINE	1/0 1/5:		TRANSMISSION
= High Lir = Premiur				= Short Wheel Base		GA, $EG0=3.3LDZ$ , $ED0 = 2.4$		IC	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
= Sport	K = C hr	ysler AW		= Long Wheel	Ē	NJ, EN0= 2.5L	. 4 Cyl Turbo	)	DG0 = All Automatic Trans
	(RHD) H = Chry		)	Base					DBB = All Manual Trans
	(RHD)		-						

#### C Pillar Figure IRG-225

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

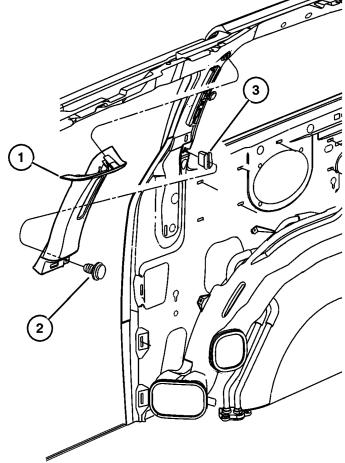
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANS

TRIM

DESCRIPTION

	1					MOLDING, C-Pillar
-		UA60 BD5AB	1	(	00	[D5], Right
		UA60 ZJ3AB			00	[J3], Right
		UA61 BD5AB			00	[D5], Left
		UA61 ZJ3AB			00	[J3], Left
-	2	0153 856	2			SCREW, Tapping, .19-16x.625, C-
	_	0.00 000	_			Pillar Attaching
	3	6031 869	2			NUT, Push, .19, Snap-In
	0	0001 000	_	•		1401, 1 don, 110, dhap in
-						
-						
-						
-						
-						
9//						
/ h) /						
Y/// /						
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- -						
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BODY

Base 53 = Long Wheel Base

52 = Short Wheel

CHRYSLER - MINIVAN (RG)-SERIES LINE H = High Line C = Chr

P = Premium

S = Sport

LINE

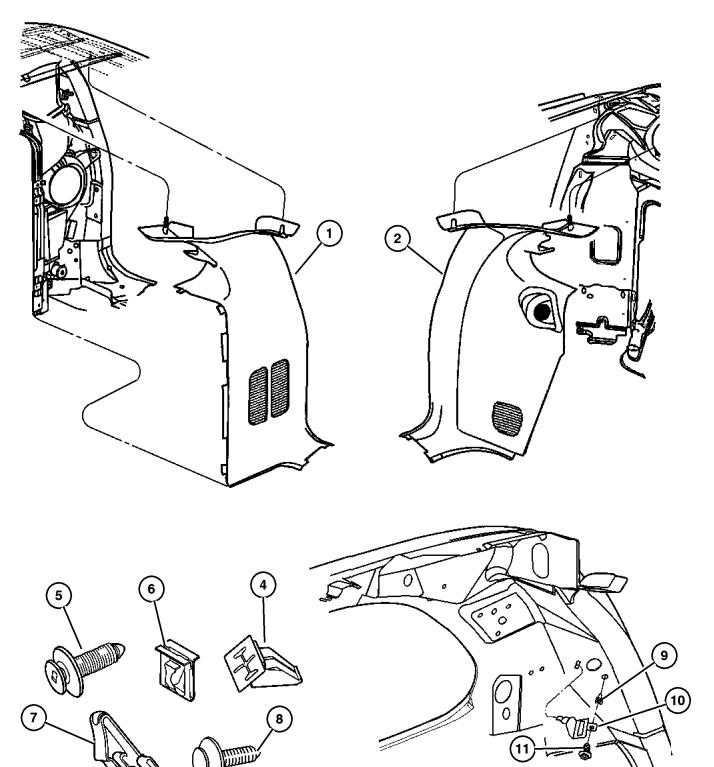
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

#### D Pillar Figure IRG-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
SALES	CODE :JRC = F	Power L	iftgate						
1									MOLDING, D-Pillar
	UA64 BD5AC	1			53			00	[D5], Right
	UA64 ZJ3AC	1			53			00	[J3], Right
	UK84 BD5AC	1	Y, Z		52			O0	[D5], Right
	UK84 ZJ3AC	1	Y, Z		52			00	[J3], Right
2									MOLDING, D Pillar
	UA47 BD5AC	1			53			00	[D5], Without [JRC], Left
	UA47 ZJ3AC	1			53			O0	[J3] , Without [JRC], Left
	UA67 BD5AC	1			53			00	[D5], With [JRC], Left
	UA67 ZJ3AC	1			53			00	[J3], With [JRC], Left
	UK85 BD5AB	1	Y, Z		52			00	[D5], Left
	UK85 ZJ3AB	1	Y, Z		52			O0	[J3], Left
-3	4754 136	2							COVER, Speaker Opening
4									FASTENER, Push Pin
	5028 510AA	1			53			00	
	5028 615AA	1			53			O0	With [JRC]
5	6505 340AA	3	Y, Z		52			00	FASTENER, Trim Panel Attaching
6	6505 928AA	2						00	FASTENER, Push Pin
7	6505 675AA	1	C, Y					00	CLIP, Molding
8	6505 340AA	3	Y, Z	_	52			O0	FASTENER, Trim Panel Attaching
9									NUT, (NOT REQUIRED)
10									BRACKET, (NOT REQUIRED)
11									SCREW, (NOT REQUIRED)

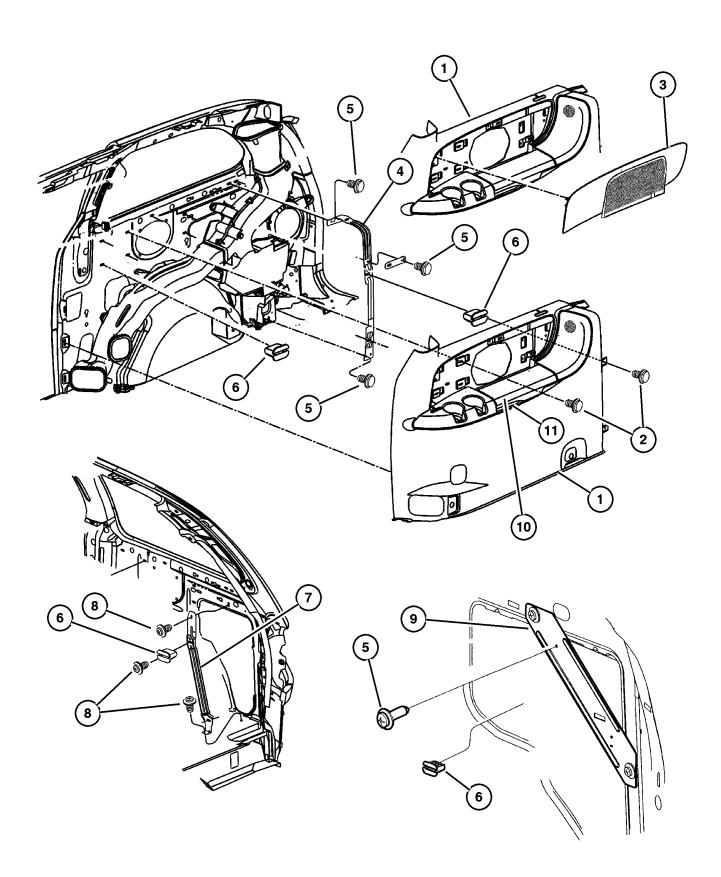
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

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(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
SALES	CODE : HAH = .	Air Con	dition with	3 Zone Te	emp Contr	ol			
AWS =	Smoke's Group								
1									PANEL, Quarter Trim
	UB28 BD5AC	1	Y, Z		52			O0	[D5]
	UB28 ZJ3AC	1	Y, Z		52			O0	[J3]
	RT62 BD5AE	1		Р	53			00	[D5]
	RT62 ZJ3AE	1		Р	53			00	[J3]
	XF60 BD5AA	1		Н	53			00	[D5]
	XF60 ZJ3AA	1		Н	53			O0	[J3]
	YZ96 BD5AB	1			53			00	[D5] With [HAH] [CYC]
	YZ96 ZJ3AB	1			53			00	[J3] With [HAH] [CYC]
	ZA12 BD5AB	1		Н	53			00	[D5] With [CYC], Without [HAH]
	ZA12 ZJ3AB	1		Н	53			O0	[J3] With [CYC], Without [HAH]
2	0153 856	2							SCREW, Tapping, .19-16x.625
3									BOLSTER, Quarter Trim Panel
	SK72 BD5AA	1	Y, Z		52			00	[D5]
	SK72 ZJ3AA	1	Y, Z		52			O0	[J3]
	WY32 BD5AA	. 1			53			00	[D5] Without [HAH]
	WY32 ZJ3AA	1			53			00	[J3] Without [HAH]
	WY34 BD5AA	. 1			53			00	[D5] With [HAH]
	WY34 ZJ3AA	1			53			00	[J3] With [HAH]
4	5028 152AB	1			53				BRACKET, Quarter Trim, Right
5	6036 353AA	2			53				SCREW, Tapping
6	6031 869	8							NUT, Push, .19, Snap-In
7									BRACKET
	5028 516AB	1			53				-
	5028 618AA	1			53				Export
8	6036 353AA	2			53				SCREW, Tapping
9	5028 266AA	1	Y, Z		52				BRACKET, Quarter Trim
10	4706 606	1	, –		53			00	LATCH, Storage Bin Lid
11	4754 478	2	Y, Z		52			00	BUMPER, Armrest Lid
-12	5028 518AB-	1	., _		<b>~</b>				SILENCER, Wheelhouse
-13	3020 0 10/10	•							ASH RECEIVER
	JU27 BD5	2						00	[D5] , With [AWS]
	JU27 ZJ3	2						00	[J3] , With [AWS]
	302. 200	-						-	[55] , [5]

CHRYSLER - MINIVAN (RG)—
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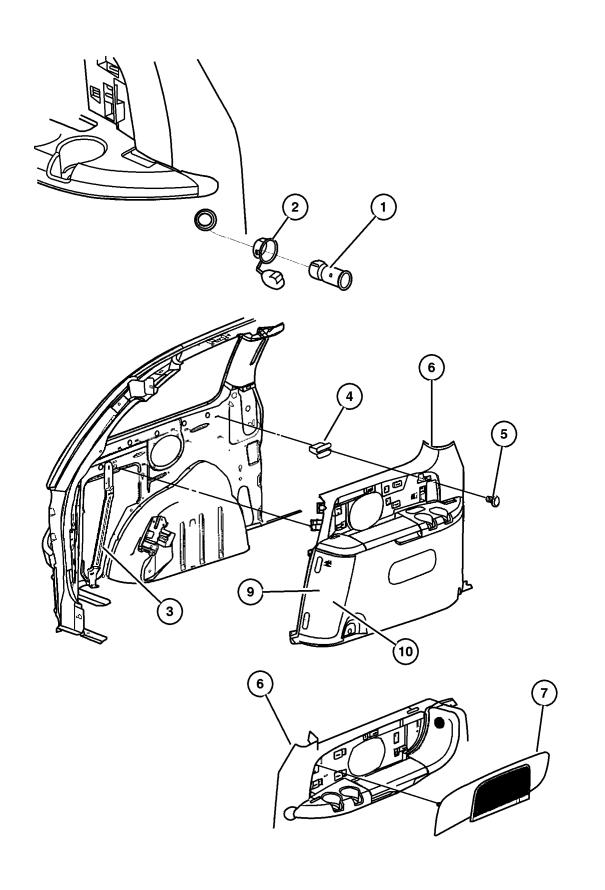
C = Chrysler AWD Y = Chrysler FWD K = C hrysler AWD (RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

#### **Quarter Panel - Left** Figure IRG-240



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									POWER OUTLET, Cigar Lighter
									(NOT REQUIRED)
2	4685 766AA	1							MOUNT, Power Outlet
3									BRACKET
	4754 885AC	1			53				Attaching, Quarter Panel, Left
	5028 517AB	1			53				With [CYC]
	5028 658AA	1			53				Without [HAH]
4	6031 869	2							NUT, Push, .19, Snap-In
5	0153 856	10			53				SCREW, Tapping, .19-16x.625,
									Attaching, Quarter Panel, Left
6									PANEL, Quarter Trim
	RT59 BD5AD	1			53			00	[D5]
	RT59 ZJ3AD	1			53			00	[J3]
	UB27 BD5AC	1	Y, Z		52			00	[D5]
	UB27 ZJ3AC	1	Y, Z		52			00	[J3]
	RS59 BD5AB	1	-, _		53			00	[D5] ,Without [CYC]
	RS59 ZJ3AB	1			53			00	[J3], Without [CYC]
	YP77 BD5AE	<del>.</del> 1			53			00	[D5] ,With [CYC]
	YP77 ZJ3AE	1			53			00	[J3] , With [CYC]
7	11 77 200/12	•			00			00	BOLSTER, Quarter Trim Panel
	SK71 BD5AA	1	Y, Z		52			00	[D5]
	SK71 ZJ3AA	<u> </u>	Y, Z		52			00	[T5]
	WY31 BD5AA		1, 2		53			00	[D5]
	WY31 ZJ3AA	1			53			00	[T5]
-8	5028 267AA-	1	Y, Z		52			00	BRACKET, Quarter Trim
9	3020 201 AA	<u>'</u>	1, 2						COVER, Jack
	UC01 BD5AA	1	Y, Z		52			00	[D5]
	UC01 ZJ3AA	1	Υ, Z		52 52			00	[J3]
10	0001 ZJ3AA	'	1, ∠		32			00	
10	YZ03 BD5AB	1			53			00	COVER, Quarter Trim Opening [D5], With [CYC]
4.4	YZ03 ZJ3AB	1			53			O0	[J3] , With [CYC]
-11	5028 519AB-	1							SILENCER, Wheelhouse

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S = Sport

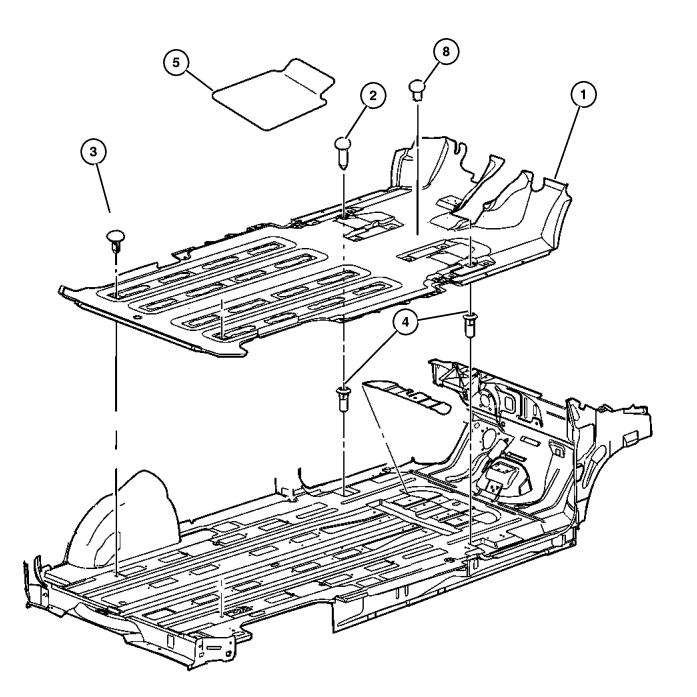
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Carpet Figure IRG-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



NOTE						
SALES	CODES: CKA=Ca	arpets	- Floor and	l Cargo Area		
CU9=Co	onsole - Center Re	emove	able	-		
DDR=Tr	ansmission - 5 Sp	peed N	/lanual			
	ansmission - 4 Sp			1TE		
1						CARPET, Passenger Floor
	UT97 XDHAC	1	Z	52	00	[D5] With [CKA] Without [CU9]
	UT97 ZJ8AC	1	Z	52	00	[J3] With [CKA] Without [CU9]
	UU13 ZJ8AC	1	Y	52	00	[J3] With [CKA] [DDR] Without
	001020010		•			[CU9]
	UU13 XDHAC	1	Υ	52	00	[D5] With [CKA] [DDR] Without
	OO TO ADTIAO			02	00	[CU9]
	UU12 ZJ8AC	1	Υ	52	00	[J3] With [CKA] [DGL] Without
	0012 23040		'	32		[CU9]
	UU12 XDHAC	1	Υ	52	00	[D5] With [CKA] [DGL] Without
	0012 ADITAC	'	ı	52	00	[CU9]
	UT99 ZJ8AC	4	11 7	F2	00	
-	UT99 XDHAC	1	U, Z U, Z	53 53	00	[J3] With [CKA] [CU9] [D5] With [CKA] [CU9]
		1			00	
	UT98 ZJ8AC	1	U, Z	53	00	[J3] With [CKA] Without [CU9]
	UT98 XDHAC	1	U, Z	53	00	[D5] With [CKA] Without [CU9]
	UU14 XDHAC	1	C, Y	53	00	[D5] With [CKA] [DGL] Without
					_	[CU9]
	UU14 ZJ8AC	1	C, Y	53	00	[J3] With [CKA] [DGL] Without
						[CU9]
	UU15 XDHAC	1	C, Y	53	O0	[D5] With [CKA] [CU9] [DGL]
	UU15 ZJ8AC	1	C, Y	53	O0	[J3] With [CKA] [CU9] [DGL]
	UU16 XDHAC	1	C, Y	53	00	[D5] With [CKA] [DDR] Without
						[CU9]
	UU16 ZJ8AC	1	C, Y	53	00	[J3] With [CKA] [DDR] Without
						[CU9]
	UU17 XDHAC	1	C, Y	53	00	[D5] With [CKA] [CU9] [DDR]
	UU17 ZJ8AC	1	C, Y	53	00	[J3] With [CKA] [CU9] [DDR]
	1BN18 XDHAA	1	C, Y	53	00	[D5], With [CYC], without [CVV]
	1BN18 ZJ8AA	1	C, Y	53	O0	[J3], With [CYC], without [CVV]
	1BN19 XDHAA	1	C, Y	53	00	[D5], With [CYC] [CVV]
	1BN19 ZJ8AA	1	C, Y	53	00	[J3], With [CYC] [CVV]
	1BN20 XDHAB	1		53	00	[D5], With [CYC] 3rd Seat, Rear
-	1BN20 ZJ8AA	1		53	00	[J3] , With [CYC] 3rd Seat, Rear
2	6506 788AA	2				PIN, Push, Carpet Retainer
3	5028 576AA	2				LOCATOR, Floor Carpet
4	4754 324	2				GROMMET
	<u> </u>					

CHRYSLER - MINIVAN (RG)

SERIES LINE

H = High Line C = Chrysler AWD

P = Premium Y = Chrysler FWD

S = Sport K = C hrysler AWD

(RHD)

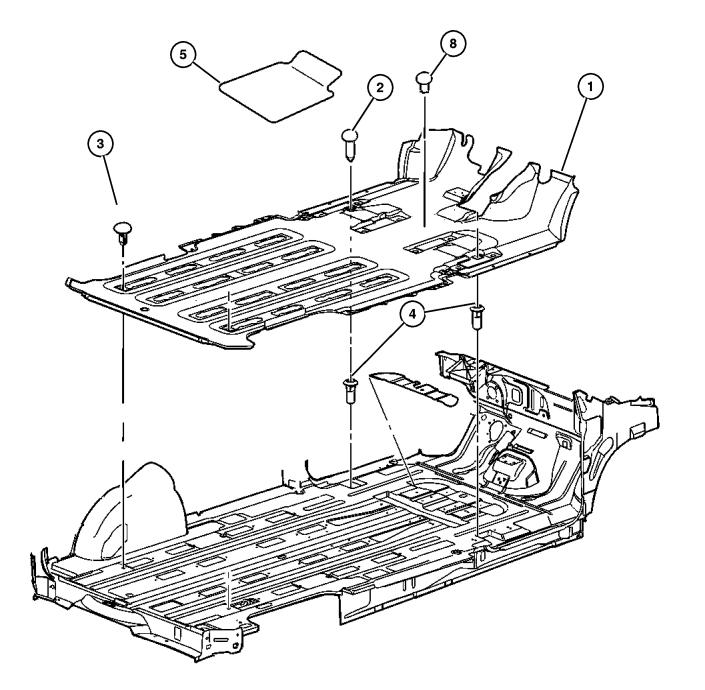
H = Chrysler FWD

(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Carpet Figure IRG-310



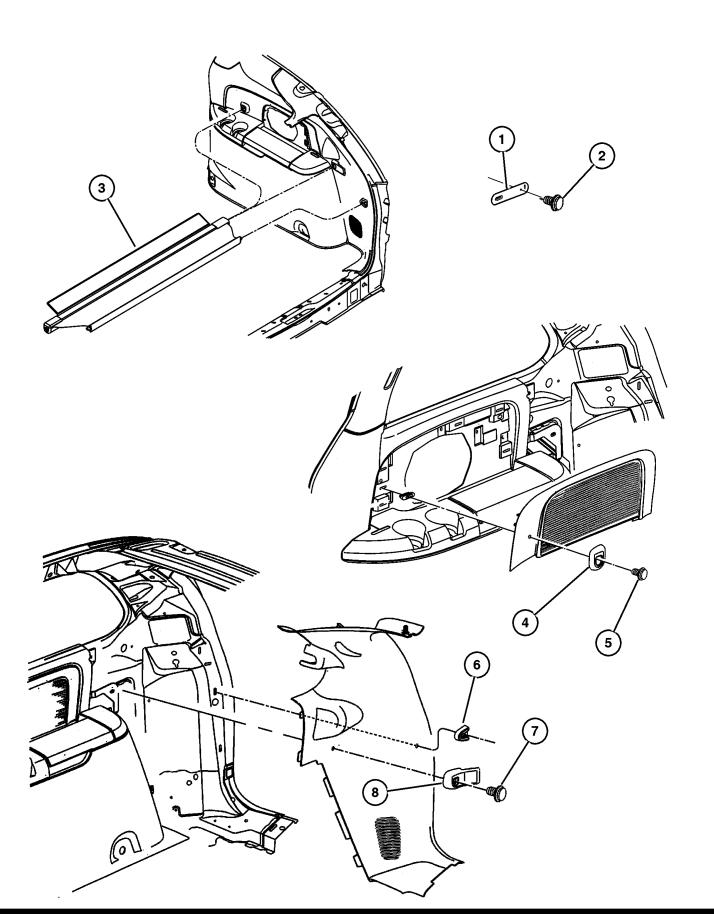
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5									MAT KIT, Floor - Front
	8220 8353	1							Slate Gray - [ XDH]
	8220 8355	1							Dark Khaki - [ZJ8]
-6									PROTECTOR, Heel
	UC47 XDHAA	·- 1	C, Y					00	[D5], Heel Blocker (Plastic)
	UC47 ZJ8AA-	1	C, Y					00	[J3], Heel Blocker (Plastic)
-7									MAT, Floor
	YL25 XDHAA	- 1	U, Z					00	[D5]
	YL25 ZJ8AA-	1	U, Z					00	[J3]
	YL28 XDHAA	- 1	C, Y					O0	[D5]
	YL28 ZJ8AA-	1	C, Y					00	[J3]
8									PLUG
	ZG32 XDHAB	1	C, Y					O0	[D5], With [CYC]
	ZG32 ZJ8AB	1	C, Y					O0	[J3] , With [CYC]
	ZU60 XDHAA	. 1						00	[D5], Without [CYC]
	ZU60 XTMAB	1						O0	[TM], Without [CYC]
	ZU60 ZJ8AA	1						O0	[J3], Without [CYC]

S = Sport

CHRYSLER - MINIVAN (RG)—
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LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
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BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5028 098AD	1			53				BRACKET, Cargo Cover, With A/C,
									Right
2	0153 856	2							SCREW, Tapping, .19-16x.625
3									COVER, Tonneau
	SM94 BD5AB	1	Y, Z		52			00	[D5]
	SM94 ZJ3AB	1	Y, Z		52			O0	[J3]
	SM95 BD5AB	1			53			O0	[D5] Without A/C
	SM95 ZJ3AB	1			53			00	[J3] Without A/C
	SM96 BD5AC	1			53			00	[D5] With A/C
	SM96 ZJ3AC	1			53			O0	[J3] With A/C
4									BEZEL, TONNEAU COVER
	TF12 BD5AB	1			53			O0	[D5] Attaching, Without A/C, Rear
	TF12 ZJ3AB	1			53			O0	[J3] Attaching, Without A/C, Rear
	TF14 BD5AB	1			53			O0	[D5] Attaching, With A/C, Rear
	TF14 ZJ3AB	1			53			00	[J3] Attaching, With A/C, Rear
5	0153 651	2							SCREW AND WASHER, .190-16x.
									500
6									HOOK, Rear Shelf
	SX20 BD5AB	1	Y, Z		52			00	[D5] Attaching, Right,Rear
	SX20 ZJ3AB	1	Y, Z		52			00	[J3] Attaching, Right,Rear
	TF05 BD5AB	1	Y, Z		52			00	[D5] Attaching, Left,Rear
	TF05 ZJ3AB	1	Y, Z		52			O0	[J3] Attaching, Left,Rear
	TF08 BD5AC	1			53			00	[D5] Attaching, With A/C, Right,
									Rear
	TF08 ZJ3AC	1			53			00	[J3] Attaching, With A/C, Right,
									Rear
	TF10 BD5AB	1			53			O0	[D5] Attaching, Without A/C, Right
									Rear
	TF10 ZJ3AB	1			53			O0	[J3] Attaching, Without A/C, Right,
									Rear
	TF11 BD5AB	1			53			00	[D5] Attaching, Left,Rear
	TF11 ZJ3AB	1			53			O0	[J3] Attaching, Left,Rear
7	6032 723	4							SCREW, Self Tapping, M4.2x1.
					· · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · ·		69x19.05
8									BEZEL, TONNEAU COVER
	SM97 BD5AB	1	Y, Z		52			O0	[D5] Attaching, Rear
	SM97 ZJ3AB	1	Y, Z		52			O0	[J3] Attaching, Rear
	SM98 BD5AB	1	Y, Z		52			00	[D5] Attaching, Right
	SM98 ZJ3AB	1	Y, Z		52			O0	[J3] Attaching, Right
	SX18 BD5AB	1			53			00	[D5] Attaching, Right,Front

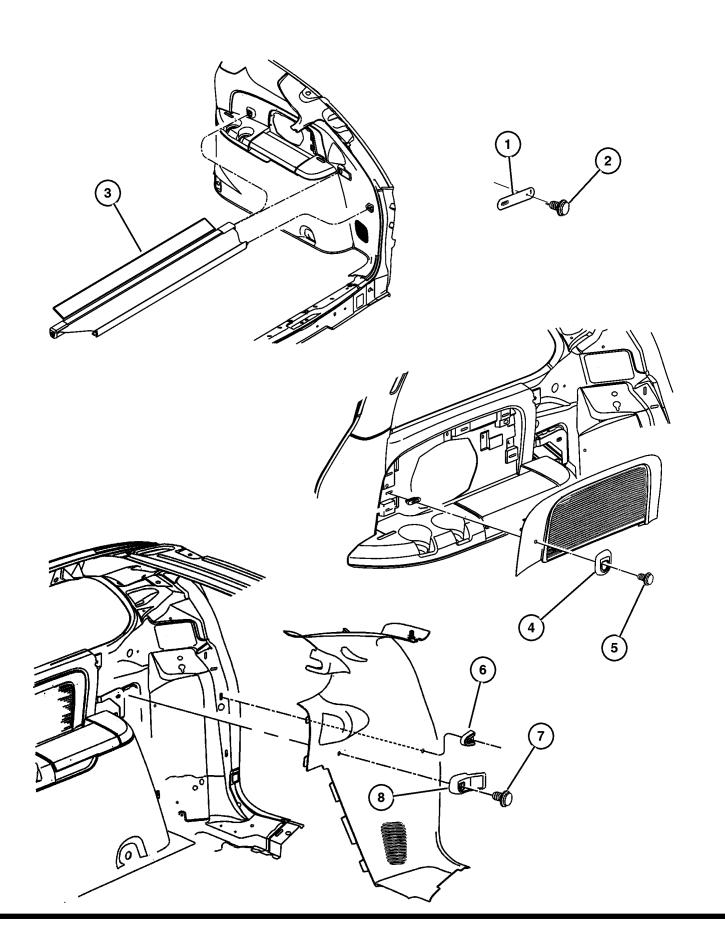
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(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

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ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### **Tonneau Cover** Figure IRG-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	SX18 ZJ3AB	1			53			O0	[J3] Attaching, Right,Front
	TB80 BD5AB	1	Y, Z		52			O0	[D5] Attaching, Right,Front
	TB80 ZJ3AB	1	Y, Z		52			00	[J3] Attaching
	TB81 BD5AB	1	Y, Z		52			00	[D5] Attaching, Left, Front
	TB81 ZJ3AB	1	Y, Z		52			00	[J3] Attaching, Left,Front
	TF12 BD5AB	1			53			O0	[D5] Attaching Without A/C, Rear
	TF12 ZJ3AB	1			53			00	[J3] Attaching Without A/C, Rear
	TF14 BD5AB	1			53			00	[D5] Attaching With A/C, Rear
	TF14 ZJ3AB	1			53			00	[J3] Attaching With A/C, Rear
-9									BEZEL, Seat Latch
	SM99 BD5AB	- 1			53			00	[D5] Seat Attaching, Rear
	SM99 ZJ3AB-	· 1			53			O0	[J3] Seat Attaching, Rear
-10									BRACKET, Support Rear
	5028 094AB-	1	Y, Z		52				Right
	5028 095AB-	1	Y, Z		52				Left
-11	5028 428AA-	2							NUT, Push, Snap In, Quarter Trim
									Panel
-12									NUT, Push
	5028 429AA-	4	Y, Z		52				Snap-In, D Pillar,Bracket
		1			53				Trim Attaching, Left
		2			53				Trim Bracket Attaching

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SERIES LINE
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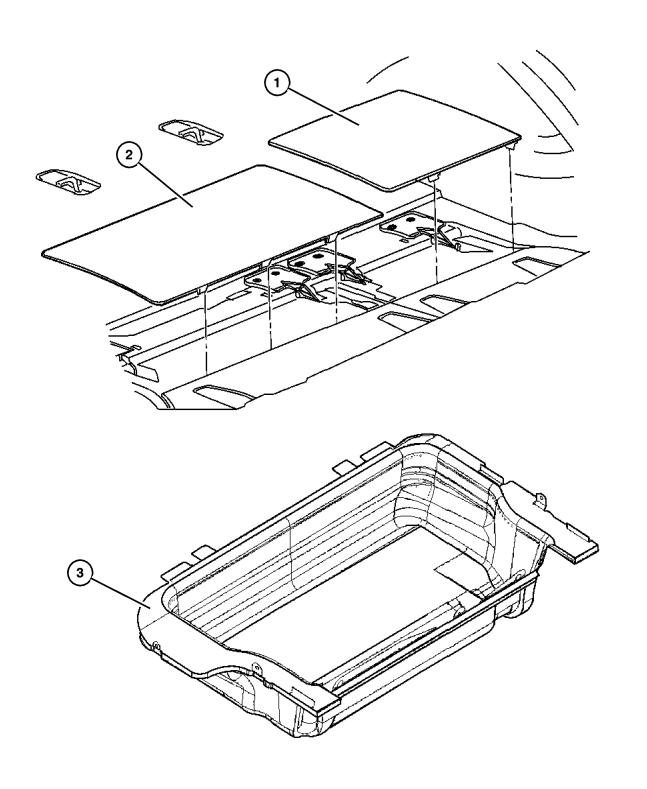
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

# Seat Back Cover - Carpet - Fold in Floor Figure IRG-330



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	Q I T	LINE	SERIES	ВОДТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
1									COVER, Seat Back, Carpet
	ZQ62 XDHAD							O0	[D5]
_	ZQ62 ZJ8AD	1						O0	[J1]
2	ZQ63 XDHAE	0 1						00	COVER, Seat Back, Carpet [D5]
	ZQ63 ZJ8AD							00	[J1]
3		·							CARPET, Passenger Floor
	1BN20 XDHA				53			O0	[D5]
	1BN20 ZJ8AA	4 1			53			O0	[J3]
YSLER	MINIVAN (RG)					ENOINE			TRANSMISSION
RIES High Lir	LINE e C = Chr	ysler AWI		BODY = Short Whe	el EG	ENGINE A, EG0=3.3L	V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
Premiun	Y = Chr	ysler FWI	D	Base	ED	Z, ED0 = 2.4	L 4 Cyl DOH	IC	DDR = 5 Speed Manual
	V C L	ruclar AlA	/D = -	_   coa \//h -	^I	ENIO - 0 FI			
Sport	(RHD	rysler AW )) ysler FW[		= Long Whee Base	el EN	J, EN0= 2.5L	. 4 Cyl Turbo	1	DG0 = All Automatic Trans DBB = All Manual Trans

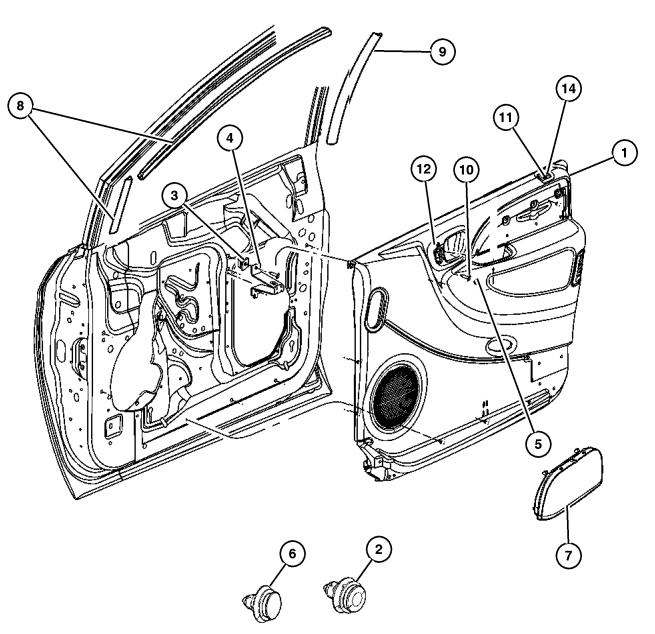
### **Door Panel - Front** Figure IRG-410

8
6 2 7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE - [	JP7] = Power S	Seat 8-V	Vay						
_	oor Trim Pane		-						
CBL] = C	oor Trim Pane	el - Sue	de with Ma	ар					
1									PANEL, Front Door Trim
	TD42 1D5AG	1	U, Z					ML	[D5] With [JP7], Right,Power
	TD42 1J3AG	1	U, Z					ML	[J3] With [JP7], Right,Power
	TD43 1J3AG	1	U, Z					ML	[J3], Left,Power
	UV32 1D5AA	1						X8	[D5], Right
	UV32 1J3AA	1						X8	[J3], Right
	UV33 1D5AA	1						X8	[D5], Left
	UV33 1J3AA	1						X8	[J3], Left
	UV38 1D5AA	1						D7	[D5], Right
	UV38 1J3AA	1						D7	[J3], Right
	UV39 1D5AA	1						D7	[D5], Left
	UV39 1J3AA	1	11.7					D7	[J3], Left
	XW32 1D5AA		U, Z					ML	[D5], Right
	XW32 1J3AA	<u>1</u>	C, Y U, Z					ML ML	[D5], Right
	AW32 IJ3AA	1	0, Z C, Y					ML	[J3], Right
	XW32 1D5AA		C, i					JL	[J3], Right
	XW32 1J3AA	1						JL	[D5], Right
	XW52 1J5AA XW52 1D5AA							BL	[J3], Right
	XW52 1J3AA	1						BL	[D5], Right
	XW52 133AA XW53 1D5AA							BL	[J3], Right [D5], Left
	XW53 1J3AA	1						BL	[J3], Left
	XW33 1D5AA		C, Y					O0	[D5] , With [CBL], Left
	XW33 1J3AA	1	C, Y					00	[J3], With [CBL], Left
	1BU70 1D5A		0, 1					00	[D5], With [CBV], Right
	1BU70 1J3AA							00	[J3], With [CBV], Right
	1BU71 1D5A							00	[D5] , With [CBV], Left
	1BU71 1J3AA							00	[J3] , With [CBV], Left
2	6505 759AA	3						00	FASTENER, Door Trim Panel
3	6035 401	2							NUT, Snap In, .164-18, Armrest
									Bracket Attaching
4	4754 998AB	2							BRACKET, Pull Handle
5		_							PLUG, Bezel Trim, (NOT
									REQUIRED)
6									FASTENER, Door Trim Panel
	6505 292AA	6						X8	,
		6						D7	
7									REFLECTOR, Door Trim Panel
									,
HRYSLER - SERIES = High Lin = Premiun = Sport	Y = Chry K = C hr (RHD)	sler FWI ysler AW	D 52 D 53	BODY = Short Whe Base = Long Whee Base	ED:	ENGINE A, EG0=3.3L Z, ED0 = 2.4 J, EN0= 2.5L	L 4 Cyl DOF	IC	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

### **Door Panel - Front** Figure IRG-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	4685 790AA	1						BL	Right
	4003 / 90AA	<u>1</u> 1	U, Z					ML	Right
	4685 791AA	1	0, 2					JL	Left
	+000 / 9 IAA	1						BL	Left
		1	U, Z					ML	Left
8		•							MOLDING, Front Door Closeout
· ·	5020 498AA	1							Door Frame Closeout Header,
	0020 1007 21	·							Right
	5020 499AA	1							Door Frame Closeout Header, Left
9									MOLDING, Front Door Closeout
	4717 878AB	1							Door Frame Close-Out B-Pillar,
									Right
	4717 879AB	1							Door Frame Close-Out B-Pillar,
									Left
10	0153 835	2							SCREW, .164-18x.625
11									BEZEL, Lock Knob
	SE87 XXXAA	1						BL	[D5]
		1						X8	[D5]
		1						D7	[D5]
		1						ML	[D5]
		1						JL	[D5]
		1						JL	[J3]
		1						ML	[J3]
		1						D7	[J3]
		1						X8	[J3]
		1						BL	[J3]
12									HANDLE, Door Interior
	4894 118AA	1	U, Z					00	With [CBL], Right
		1	C, Y					00	With [CBL], Right
	4894 119AA	1	C, Y					00	With [CBL], Left
		1	U, Z					00	With [CBL], Left
	RT76 BD5AA	1						00	[D5], With [CBV], Right
	RT76 ZJ3AA	1						00	[J3], With [CBV], Right
	RT77 BD5AA	1						00	[D5], With [CBV], Left
	RT77 ZJ3AA	1						O0	[J3], With [CBV], Left
-13	5009 145AA-	1							SILENCER, Door
14									KNOB, Door Lock
	4894 120AB	1							Right
	4894 121AB	1							Left

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Door Panel - Rear Sliding** Figure IRG-420

ITEM

PART

NUMBER

QTY

LINE

SERIES

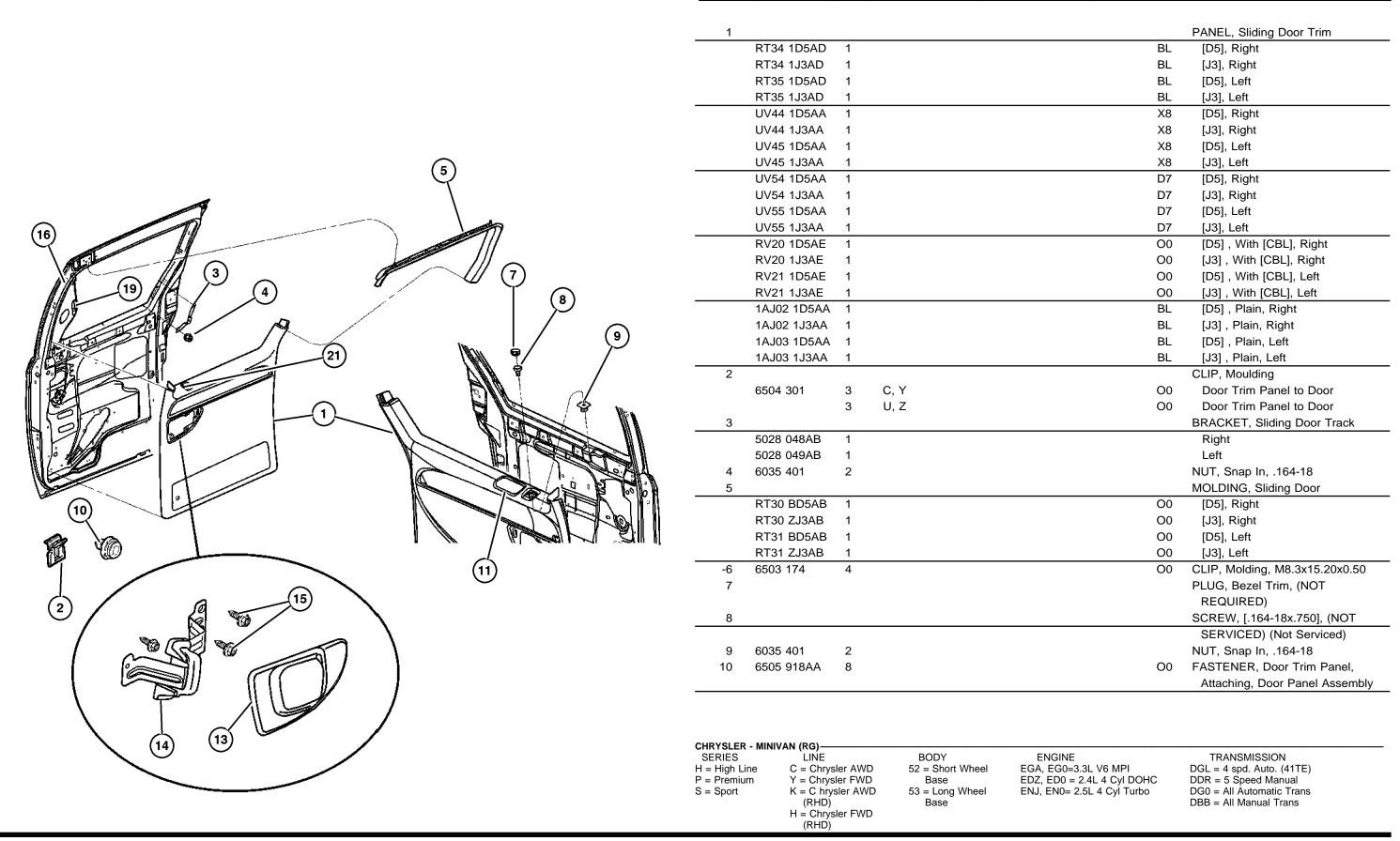
BODY

**ENGINE** 

TRANS

TRIM

**DESCRIPTION** 



### Door Panel - Rear Sliding Figure IRG-420

ITEM

PART

NUMBER

QTY

LINE

SERIES

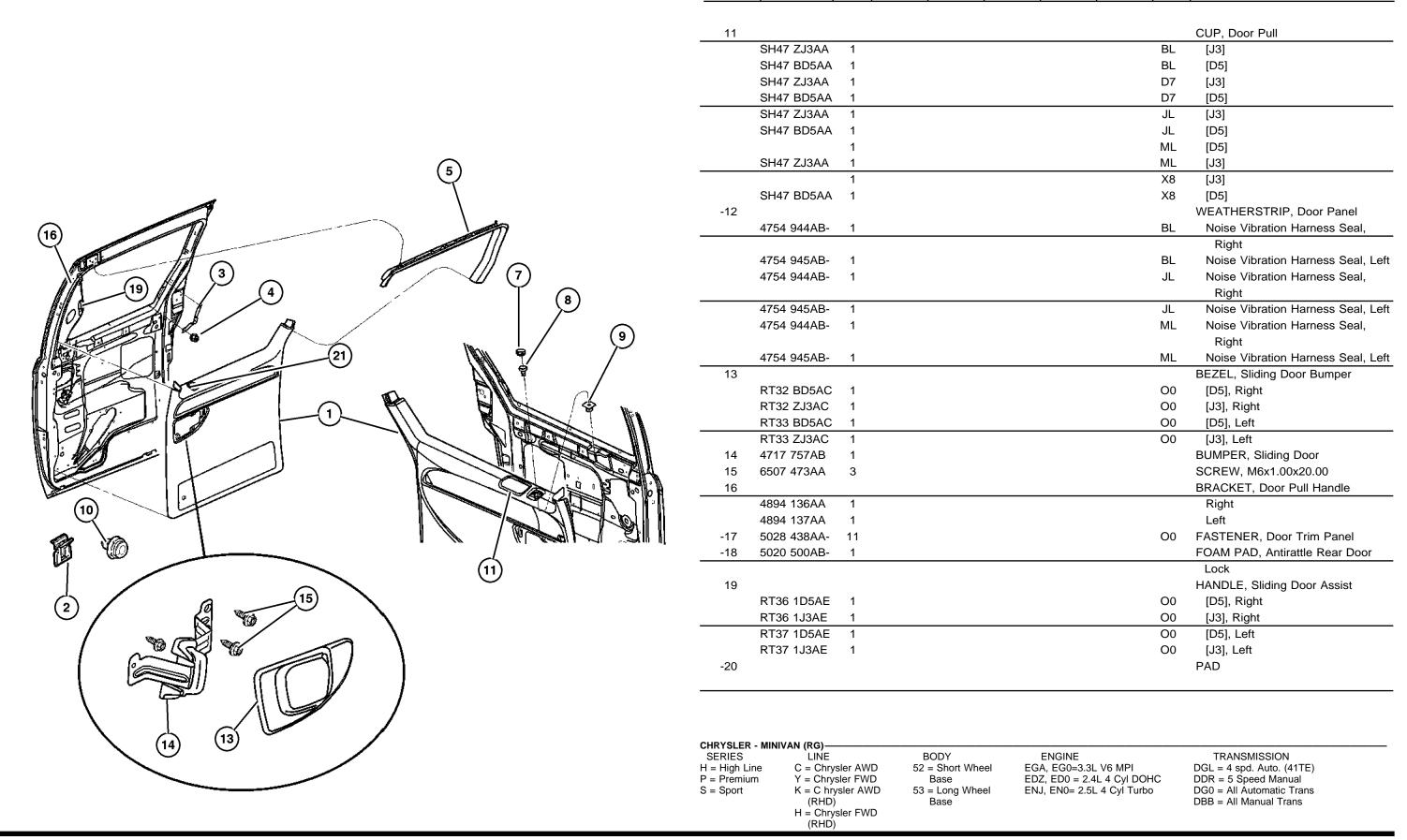
BODY

**ENGINE** 

TRANS

TRIM

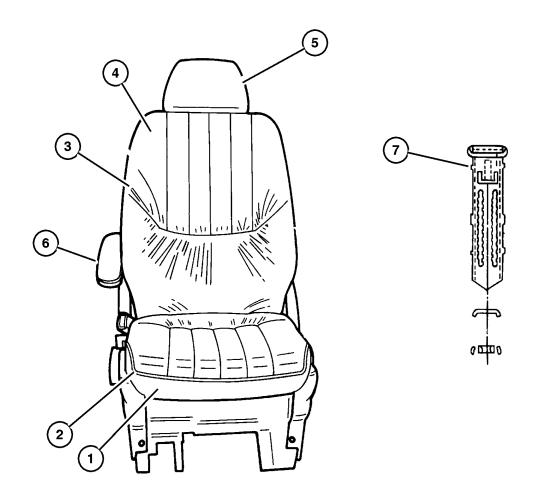
**DESCRIPTION** 

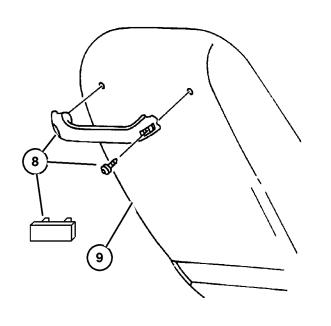


# Door Panel - Rear Sliding Figure IRG-420

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4894 324AB-	1		•		<b>'</b>	, 	'	Slidding Door inner panel absorber,
		4894 325AB-								Right Slidding Door inner panel absorber, Left
	21	4894 122AB	2							KNOB AND LINK, Door Lock
(5)										
(16) (19) (3) (4)										
21										
(2) (15)										
14) (13)										
14 (13)	CHRYSLER - SERIES H = High Line P = Premium S = Sport	MINIVAN (RG)— LINE C = Chry Y = Chry K = C hry (RHD) H = Chry (RHD)	sler AWE sler FWE sler AW	E D 52 D 53	BODY = Short When Base = Long When Base	el EGA EDZ	ENGINE A, EG0=3.3L V J, ED0 = 2.4L 4 J, EN0= 2.5L 4	/6 MPI 4 Cyl DOH( I Cyl Turbo	С	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans
		H = Chry (RHD)	sler FWD	)	· 					

# Front Seats - Trim Code [BL] [ML] Figure IRG-510





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
	ODES : CMA=	Seats -	- Heated F	ront					
	at - Power Drive								
1			,						CUSHION, Front Seat
	1AT16 1D5AA	. 1	U, Z					BL	[D5], Right
		1	C, Y					BL	[D5], Right
	1AT16 1J3AA	1	U, Z					BL	[J3], Right
		1	C, Y					BL	[J3], Right
	1AT16 1D5AA	. 1	U, Z					ML	[D5], Right
	1AT16 1J3AA	1	U, Z					ML	[J3], Right
		1	C, Y					ML	[J3], Right
	1AT16 1D5AA		C, Y					ML	[D5], Right
	1AT24 1D5AA		U, Z					ML	[D5], Left
	1AT24 1J3AA		U, Z					ML	[J3], Left
	1AT24 1D5AA		C, Y					ML	[D5], Left
	1AT24 1J3AA		C, Y					ML	[J3], Left
	1AT24 1D5AA		C, Y					BL	[D5], Left
		1	U, Z					BL	[D5], Left
	1AT24 1J3AA	1	U, Z					BL	[J3], Left
		1	C, Y					BL	[J3], Left
2			- ,						COVER, Front Seat Cushion
	1AT18 1D5AA	. 1	U, Z					BL	[D5]
		1	C, Y					BL	[D5]
	1AT18 1J3AA	1	C, Y					BL	[J3]
		1	Ú, Z					BL	[J3]
		1	U, Z					ML	[J3]
	1AT18 1D5AA	. 1	U, Z					ML	[D5]
	1AT18 1J3AA	1	C, Y					ML	[J3]
	1AT18 1D5AA		C, Y					ML	[D5]
3		•	-, -						SEAT BACK, Front
	1AT28 1D5AA	. 1	U, Z					BL	[D5], Left
	1AT28 1J3AA	1	U, Z					BL	[J3], Left
	1AT17 1D5AA		U, Z					BL	[D5], Right
	1AT17 1J3AA		U, Z					BL	[J3], Right
	1AT41 1J3AA		C, Y					BL	[J3], Left
	1AT41 1D5AA		C, Y					BL	[D5], Left
	1AT33 1J3AA		C, Y					BL	[J3], Right
	1AT33 1D5AA		C, Y					BL	[D5], Right
	1AT28 1J3AA		U, Z					ML	[J3], Left
	1AT28 1D5AA		U, Z					ML	[D5], Left

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

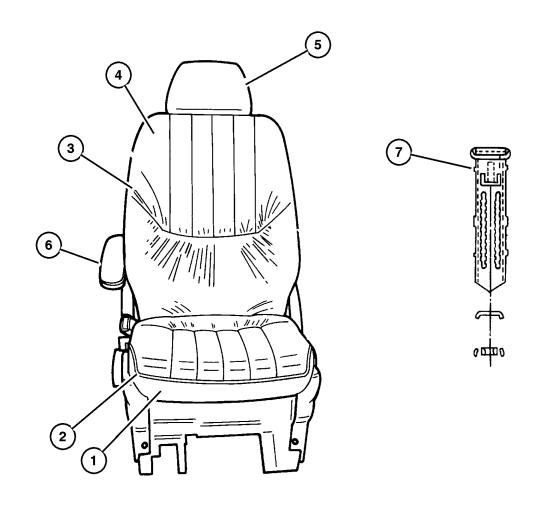
H = Chrysler FWD (RHD)

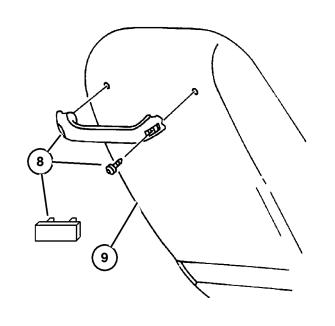
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

# Front Seats - Trim Code [BL] [ML] Figure IRG-510





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AT20 1J3AA	1	U, Z					ML	[J3], Right
	1AT20 1D5AA		U, Z					ML	[D5], Right
	1AT42 1D5AA		C, Y					ML	[D5], Left
	1AT42 1J3AA		C, Y					ML	[J3], Left
	1AT33 1D5AA		C, Y					ML	[D5], Right
	1AT33 1J3AA		C, Y					ML	[J3], Right
4	.,	•	Ο, .						COVER, Front Seat Back
•	1AT19 1D5AA	. 1	U, Z					BL	[D5], Right
	17(110 12070	1	C, Y					BL	[D5], Right
	1AT19 1J3AA		U, Z					BL	[J3], Right
	171113 100701	1	C, Y					BL	[J3], Right
		1	C, Y					ML	[J3], Right
		1	U, Z					ML	[J3], Right
	1AT19 1D5AA		U, Z					ML	[D5], Right
	TATTS IDSAA	1	0, 2 C, Y					ML	[D5], Right
	1AT25 1J3AA		C, Y					BL	[J3], Left
	1AT25 105AA		C, Y					BL	[D5], Left
	1AT25 1J3AA		U, Z					BL	[J3], Left
	1AT25 105AA		U, Z					BL	[D5], Left
	TATZS TOSAA	1	U, Z					ML	[D5], Left
	1AT25 1J3AA	=	U, Z					ML	
	1AT25 1J3AA 1AT25 1D5AA		C, Y					ML	[J3], Left
									[D5], Left
_	1AT25 1J3AA	1	C, Y					ML	[J3], Left
5	4 A T 4 E 4 D E A A	4	7					DI	HEADREST, Front
	1AT15 1D5AA		U, Z					BL	[D5]
	4 4 7 4 7 4 10 4 4	1	C, Y					BL	[D5]
	1AT15 1J3AA	1	C, Y					BL	[J3]
		1	U, Z					BL	[J3]
		1	U, Z					ML	[J3]
		1	C, Y					ML	[J3]
	1AT15 1D5AA		C, Y					ML	[D5]
		1	U, Z					ML	[D5]
6	LID75 4 10 A A							D:	ARMREST, Seat
	UD75 1J3AA	1						BL	[J3]
	UD74 1D5AA	1						BL	[D5]
	UD75 1D5AA	1						ML	[D5]
	UD74 1J3AA	1						ML	[J3]
7	44005 41011	_						Б.	SLEEVE, Headrest
	1AS95 1J3AA							BL	[J3] Locking
	1AS95 1D5AA	. 1						ML	[D5] Locking

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

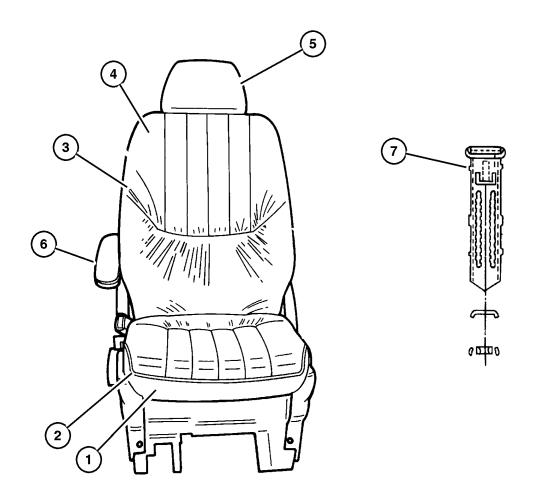
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

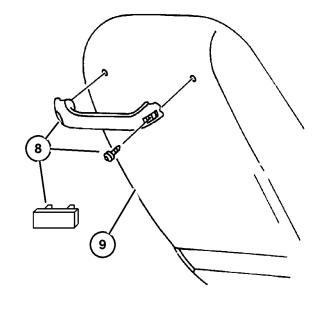
TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans



### Front Seats - Trim Code [BL] [ML] Figure IRG-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AS94 1D5A	A 1						BL	[D5] Slave
	1AS94 1J3AA	. 1						ML	[J3] Slave
8									HANDLE, Seat Back, Serviced With
									Seat Back Only, (NOT SERVICED)
									(Not Serviced)
9									PANEL, Front Seat Back
	UE46 1D5AA	1	C, Y					BL	[D5], Right
		1	U, Z					BL	[D5], Right
	UE46 1J3AA	1	U, Z					ML	[J3], Right
		1	C, Y					ML	[J3], Right
		1	C, Y					BL	[J3], Right
		1	U, Z					BL	[J3], Right
	UE47 1D5AA	1	U, Z					BL	[D5], Left
		1	C, Y					BL	[D5], Left
		1	U, Z					ML	[D5], Left
		1	C, Y					ML	[D5], Left
	UE47 1J3AA	1	U, Z					BL	[J3], Left
		1	C, Y					BL	[J3], Left
-10									PAD, Heater
	5102 328AA-	1	C, Y					BL	Seat Back
		1	U, Z					BL	Seat Back
	5102 325AA-	1	C, Y					BL	Cushion
		1	U, Z					BL	Cushion



CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

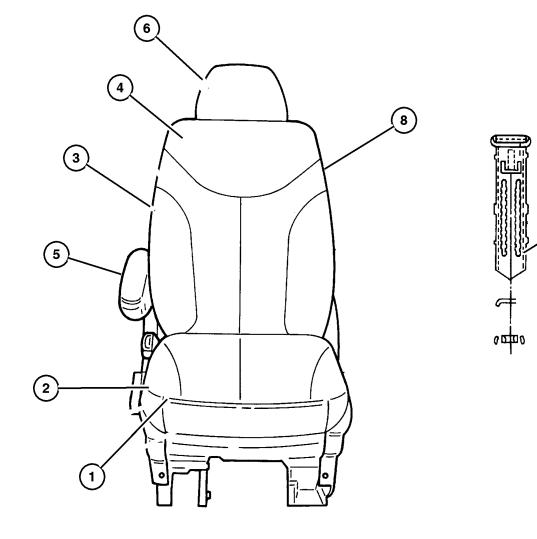
S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 1111	NOMBER	Q I I	LINE	DERILO	1 5051	LINGINE	INANO	TIXIM	DESCRIPTION
IOTE -	CGS = Air Bag	Side							
1	- 7 Bag	0.00							CUSHION, Front Seat
	1AT03 1J3AA	1	C, Y					F8	[J3] , Without [JPR] [CDL], Le
	1AT03 1D5AA	1	C, Y					F8	[D5] , Without [JPR] [CDL], Le
	1AT00 1D5AA	1	U, Z					F8	[D5] , Without [JPR] [CDL], Ri
	1AT00 1J3AA	1	U, Z					F8	[J3] , Without [JPR] [CDL], Ri
	1AT11 1J3AA	1	C, Y					F8	[J3], With [JPR] [CDL], Left
	1AT11 1D5AA	1	C, Y					F8	[D5], With [JPR] [CDL], Left
	1AT06 1J3AA	1	U, Z					F8	[J3], With [JPR] [CDL], Right
	1AT06 1D5AA	1	U, Z					F8	[D5], With [JPR] [CDL], Right
	1AT03 1D5AA	1	C, Y					F8	[D5], With [JPR], Without [Cl
									Left
	1AT03 1J3AA	1	C, Y					F8	[J3], With [JPR], Without [CI
									Left
	1AT00 1J3AA	1	U, Z					F8	[J3], With [JPR], Without [CI
									Right
	1AT00 1D5AA	. 1	U, Z					F8	[D5], With [JPR], Without [C
									Right
2									COVER, Front Seat Cushion, (N
									SERVICED) (Not Serviced)
3									SEAT BACK, Front
	1CB94 1J3AA		U, Z					F8	[J3] , Without [JPR] [CDL], Rig
	1CB94 1D5AA		U, Z					F8	[D5], Without [JPR] [CDL], Ri
	1CB67 1D5AA		C, Y					F8	[D5], Without [JPR] [CDL], Le
	1CB67 1J3AA		C, Y					F8	[J3] , Without [JPR] [CDL], Le
	1CB93 1J3AA		C, Y					F8	[J3], With [JPR] [CDL], Left
	1CB93 1D5AA		C, Y					F8	[D5], With [JPR] [CDL], Left
	1CB89 1D5AA		U, Z					F8	[D5], With [JPR] [CDL], Right
	1CB89 1J3AA		U, Z					F8	[J3] , With [JPR] [CDL], Right
	1CB67 1J3AA	1	C, Y					F8	[J3] , With [JPR] , Without [CI
	10007 10511		0 1/						Left
	1CB67 1D5AA	. 1	C, Y					F8	[D5] , With [JPR] , Without [C
	4000441044								Left
	1CB94 1J3AA	1	U, Z					F8	[J3] , With [JPR] , Without [CI
	1CB94 1D5AA	4	U, Z					F8	Right [D5], With [JPR], Without [C
	TCD94 TD3AA	ı I	Ο, Ζ					го	
4									Right COVER, Front Seat Back
4	1CB95 1J3AA	1	U, Z					F8	[J3], Without [JPR] [CDL], Right
	1CB95 1J3AA 1CB68 1D5AA		0, Z C, Y					F8	[D5], Without [JPR] [CDL], Le
	TODOO TODAA	. 1	O, 1					10	[DO], WILLIOUT [JFK] [ODL], LE

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

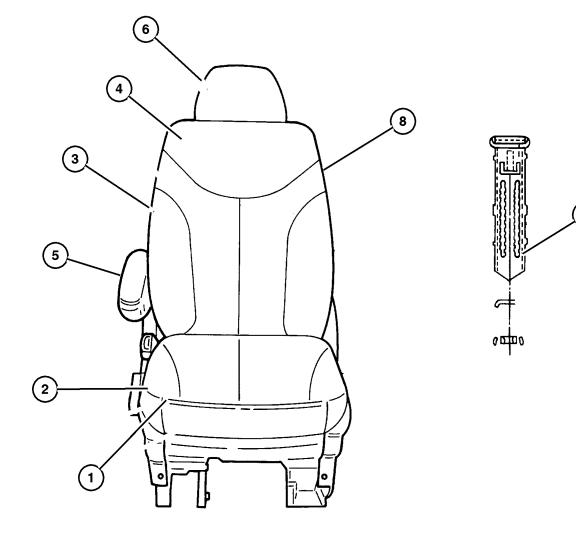
P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Front seats - Trim Code [F8] Figure IRG-515



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•	•		•
	1CB95 1D5AA	. 1	U, Z					F8	[D5], Without [JPR] [CDL], Right
	1CB68 1J3AA		C, Y					F8	[J3], Without [JPR] [CDL], Left
	1CB92 1J3AA		C, Y					F8	[J3], With [JPR] [CDL], Left
	1CB92 1D5AA		C, Y					F8	[D5] , With [JPR] [CDL], Left
	1CB91 1D5AA		U, Z					F8	[D5], With [JPR] [CDL], Right
	1CB91 1J3AA		U, Z					F8	[J3] , With [JPR] [CDL], Right
	1CB68 1J3AA		C, Y					F8	[J3], With [JPR], Without [CDL]
		-	-, -						Left
	1CB95 1J3AA	1	U, Z					F8	[J3] , With [JPR] , Without [CDL]
			,						Right
	1CB95 1D5AA	. 1	U, Z					F8	[D5] , With [JPR] , Without [CDL]
									Right
	1CB68 1D5AA	. 1	C, Y					F8	[D5] , With [JPR] , Without [CDL]
									Left
5									ARMREST, Seat
	UD74 1D5AA	1	C, Y					F8	[D5], Right
	UD74 1J3AA	1	C, Y					F8	[J3], Right
	UD75 1D5AA	1	C, Y					F8	[D5]
	UD75 1J3AA	1	C, Y					F8	[J3]
	UD74 1D5AA	1	U, Z					F8	[D5], Right
	UD75 1D5AA	1	U, Z					F8	[D5], Left
	UD74 1J3AA	1	U, Z					F8	[J3], Right
	UD75 1J3AA	1	U, Z					F8	[J3], Left
6									HEADREST, Front
	1AS93 1D5AA		U, Z					F8	[D5]
		1	C, Y					F8	[D5]
	1AS93 1J3AA		U, Z					F8	[J3]
_		1	C, Y					F8	[J3]
7	4400440544								SLEEVE, Headrest
	1AS94 1D5AA		U, Z					F8	[D5] , Slave
	4400441044	1	C, Y					F8	[D5] , Slave
	1AS94 1J3AA	1	C, Y					F8	[J3] , Slave
	1AS95 1D5AA	. 1	U, Z U, Z					F8 F8	[J3] , Slave [D5] , Locking
	IASSS IDSAA	1	0, Z C, Y					F8	[D5] , Locking [D5] , Locking
	1AS95 1J3AA	-	C, Y					F8	[J3] , Locking
	IAOSO IJOAA	1	U, Z					F8	[J3] , Locking
8		'	U, Z					10	PANEL, Front Seat Back
3	UE46 1D5AA	1	U, Z					F8	[D5], Right
	32 10 100/KA	1	C, Y					F8	[D5], Right

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

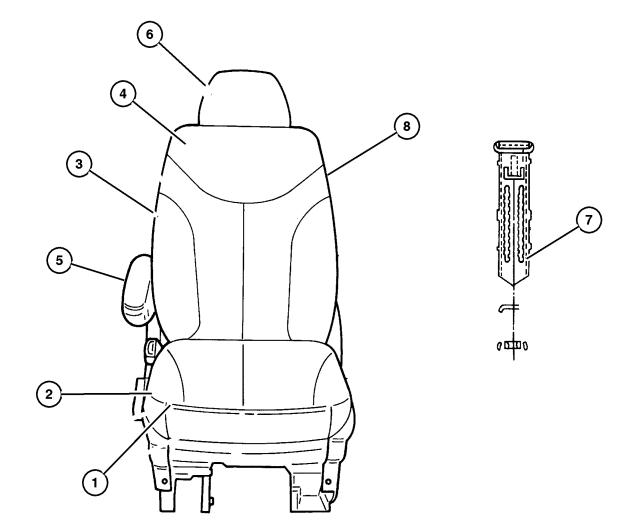
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

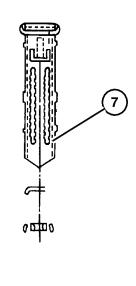
September 19, 2005

# Front seats - Trim Code [F8] Figure IRG-515



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	7					<b>-</b> 0	Clot Disks
	UE46 1J3AA	<u>1</u> 1	U, Z C, Y					F8 F8	[J3], Right [J3], Right
	UE47 1D5AA		C, Y					F8	[J5], Right [D5], Left
	OLTI 120,	1	U, Z					F8	[D5], Left
	UE47 1J3AA	1	C, Y					F8	[J3]
	_	1	U, Z					F8	[J3], Left
				<u></u> _					
	_								
IRYSLER	- MINIVAN (RG)								TRANSMISSION
SERIES = High Lir	LINE ne C = Chry	/sler AWD	52	BODY = Short Whee		ENGINE GA, EG0=3.3L	. V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
SERIES = High Lir = Premiur	LINE ne	sler FWD	) 52 )	= Short Whee Base	ED	6A, EG0=3.3L 0Z, ED0 = 2.4	L 4 Cyl DOF	HC .	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
HRYSLER SERIES = High Lir = Premiur = Sport	LINE ne	vsler FWD Tysler AWD	52 D 53	= Short Whee	ED	A, EG0=3.3L	L 4 Cyl DOF	HC O	DGL = 4 spd. Auto. (41TE)

4		8
3	7	
5		
2		
1		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales Co	ode : JPR = Pov	ver Sea	at Driver						
1									CUSHION, Front Seat
	1AT06 1J3AA	1	C, Y					D7	[J3], Right
	1AT06 1D5AA	. 1	C, Y					D7	[D5], Right
	1AT11 1J3AA	1	C, Y					D7	[J3] Without [JPR], Left
		1	C, Y					D7	[J3] With [JPR], Left
	1AT11 1D5AA	. 1	C, Y					D7	[D5] Without [JPR], Left
		1	C, Y					D7	[D5] With [JPR], Left
		1	U, Z					D7	[D5], Left
	1AT06 1J3AA	1	U, Z					D7	[J3] Without [JPR], Right
	1AT06 1D5AA	. 1	U, Z					D7	[D5] With [JPR], Right
	1AT11 1J3AA	1	U, Z					D7	[J3], Left
	1AT06 1J3AA	1	U, Z					D7	[J3] With [JPR], Right
	1AT06 1D5AA	. 1	U, Z					D7	[D5] Without [JPR], Right
2									COVER, Front Seat Cushion
	1AT07 1D5AA	. 1	U, Z					D7	[D5]
		1	C, Y					D7	[D5]
	1AT07 1J3AA	1	U, Z					D7	[J3]
		1	C, Y					D7	[J3]
3			- ,						SEAT BACK, Front
	1AT14 1J3AA	1	C, Y					D7	[J3] With [JPR], Left
	1AT14 1D5AA	. 1	C, Y					D7	[D5] With [JPR], Left
	1AT10 1D5AA		U, Z					D7	[D5], Left
		1	C, Y					D7	[D5] Without [JPR], Left
	1AT10 1J3AA	1	U, Z					D7	[J3], Left
		1	C, Y					D7	[J3] Without [JPR], Left
	1AT13 1D5AA		C, Y					D7	[D5], Right
		1	U, Z					D7	[D5] Without [JPR], Right
	1AT13 1J3AA	<u>·</u> 1	C, Y					D7	[J3], Right
	.,	1	U, Z					D7	[J3] Without [JPR], Right
	1AT05 1J3AA	1	U, Z					D7	[J3] With [JPR], Right
	1AT05 1D5AA		U, Z					D7	[D5] With [JPR], Right
4	171100 120717	•	<u> </u>						COVER, Front Seat Back
<b>-</b> T	1AT09 1D5AA	. 1	C, Y					D7	[D5] Without [JPR], Left
	1AT09 1J3AA	1	C, Y					D7	[J3] Without [JPR], Left
	1AT09 1D5AA		U, Z					D7	[D5], Left
	1AT09 1J3AA	1	U, Z					D7	[J3], Left
	IATUS IJSAA	1	0, Z C, Y					D7	[J3] With [JPR], Left
	1AT09 1D5AA		C, Y					D7	[D5] With [JPR], Left
	IATUS IDSAA	. 1	C, I					וט	[DO] WILL [JEK], Lell

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

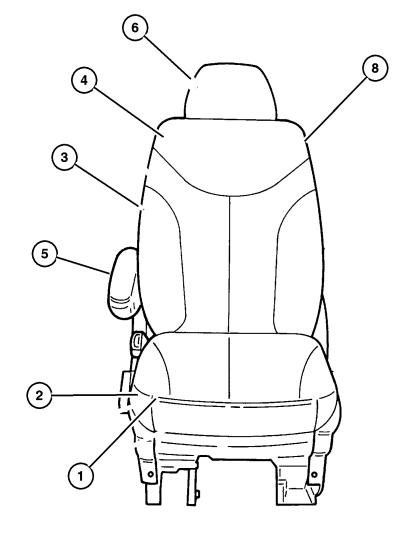
S = Sport

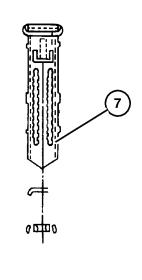
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Front Seats - Trim Code [D7] Figure IRG-520





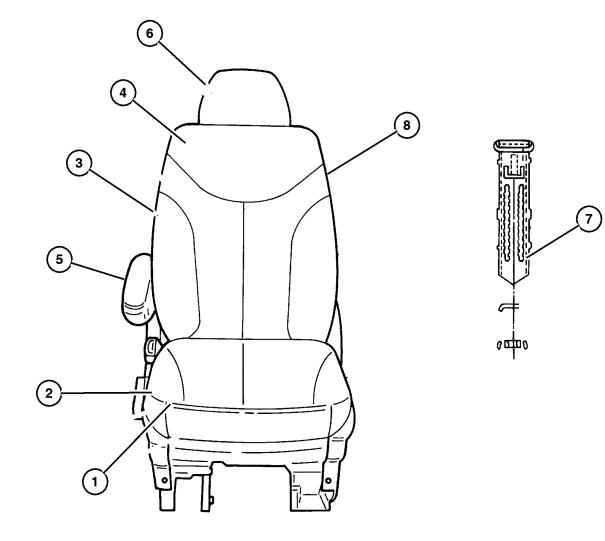
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AT08 1J3AA	1	U, Z					D7	[J3] With [JPR], Right
	1AT08 1D5AA		U, Z					D7	[D5] With [JPR], Right
	1AT08 1J3AA		C, Y					D7	[J3], Right
		1	U, Z					D7	[J3] Without [JPR], Right
	1AT08 1D5AA	. 1	U, Z					D7	[D5] Without [JPR], Right
		1	C, Y					D7	[D5], Right
5			,						ARMREST, Seat
	UD74 1D5AA	1						D7	[D5], Right
	UD75 1D5AA	1						D7	[D5], Left
	UD74 1J3AA	1						D7	[J3], Right
	UD75 1J3AA	1						D7	[J3], Left
6									HEADREST, Front
	1AT04 1D5AA	1	U, Z					D7	[D5]
		1	C, Y					D7	[D5]
	1AT04 1J3AA	1	U, Z					D7	[J3]
		1	C, Y					D7	[J3]
7									SLEEVE, Headrest
	1AS94 1D5AA	1	U, Z					D7	[D5] Slave
		1	C, Y					D7	[D5] Slave
	1AS94 1J3AA	. 1	U, Z					D7	[J3] Slave
		1	C, Y					D7	[J3] Slave
	1AS95 1D5AA	1	U, Z					D7	[D5] Locking
		1	C, Y					D7	[D5] Locking
	1AS95 1J3AA		U, Z					D7	[J3] Locking
		11	C, Y					D7	[J3] Locking
8									PANEL, Front Seat Back
	UE46 1D5AA	1	U, Z					D7	[D5], Right
		1	C, Y					D7	[D5], Right
	UE46 1J3AA	1	U, Z					D7	[J3], Right
		1	C, Y					D7	[J3], Right
	UE47 1D5AA	1	U, Z					D7	[D5], Left
		1	C, Y					D7	[D5], Left
	UE47 1J3AA	1	U, Z					D7	[J3], Left
		1	C, Y					D7	[J3], Left

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

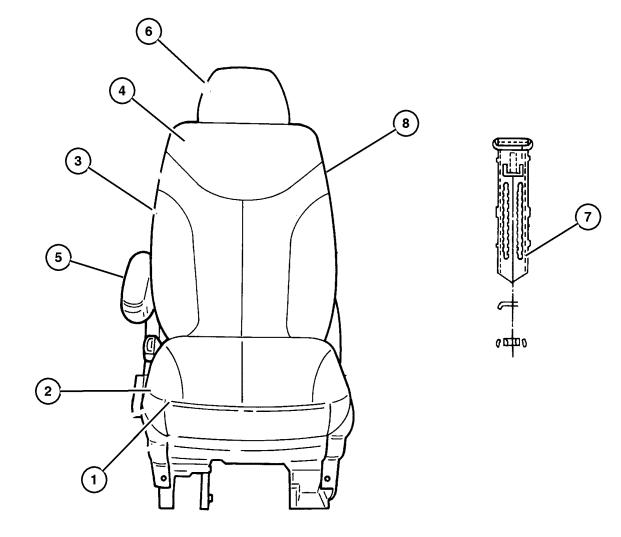


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		~.··		1 02.1120	1 2001		I III	1	] DEGGMI HON
NOTE - C	GS = Air Bag	Side							
1	GG = All Day	Side							CUSHION, Front Seat
	1AT00 1D5AA	. 1	C, Y					X8	[D5], Right
	1AT00 1J3AA		C, Y					X8	[J3], Right
	1AT00 1D5AA		U, Z					X8	[D5] Without [JPR], Right
	1AT00 1J3AA	1	U, Z					X8	[J3] Without [JPR], Right
	1AT00 1D5AA		U, Z					X8	[D5] With [JPR], Right
	1AT00 1J3AA		U, Z					X8	[J3] With [JPR], Right
	1AT03 1D5AA		U, Z					X8	[D5], Left
	1AT03 1J3AA		U, Z					X8	[J3], Left
	1AT03 1D5AA		C, Y					X8	[D5] Without [JPR], Left
	1AT03 1J3AA		C, Y					X8	[J3] Without [JPR], Left
	1AT03 1D5AA		C, Y					X8	[D5] With [JPR], Left
	1AT03 1J3AA	1	C, Y					X8	[J3] With [JPR], Left
2			,						COVER, Front Seat Cushion, (NC
									SERVICED) (Not Serviced)
3									SEAT BACK, Front
	1AT01 1D5AA	. 1	U, Z					X8	[D5], Left
	1AT01 1J3AA	1	U, Z					X8	[J3], Left
	1AT01 1D5AA		C, Y					X8	[D5] Without [JPR], Left
	1AT01 1J3AA	1	C, Y					X8	[J3] Without [JPR], Left
	1AT01 1D5AA	. 1	C, Y					X8	[D5] With [JPR], Left
	1AT01 1J3AA	1	C, Y					X8	[J3] With [JPR], Left
	1AT02 1D5AA	. 1	C, Y					X8	[D5]
	1AT02 1J3AA	1	C, Y					X8	[J3], Right
	1AT02 1D5AA	. 1	U, Z					X8	[D5] Without [JPR]
	1AT02 1J3AA	1	U, Z					X8	[J3] Without [JPR]
	1AT02 1D5AA	. 1	U, Z					X8	[D5] With [JPR]
	1AT02 1J3AA	1	U, Z					X8	[J3] With [JPR]
4									COVER, Front Seat Back
	1AT12 1D5AA	. 1	U, Z					X8	[D5]
		1	C, Y					X8	[D5] Without [JPR]
		1	C, Y					X8	[D5] With [JPR]
	1AT12 1J3AA	1	U, Z					X8	[J3]
		1	C, Y					X8	[J3] Without [JPR]
		1	C, Y					X8	[J3] With [JPR]
5									ARMREST, Seat
	UD74 1J3AA	1						X8	[J3], Right
	UD75 1J3AA	1						X8	[J3], Left
	UD74 1D5AA	1						X8	[D5], Right

CHRYSLER - MINIVAN (RG)—
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C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
	UD75 1D5AA	1						X8	[D5], Left
6									HEADREST, Front
	1AS93 1D5AA	1	U, Z					X8	[D5]
		1	C, Y					X8	[D5]
	1AS93 1J3AA	1	U, Z					X8	[J3]
		1	C, Y					X8	[J3]
7									SLEEVE, Headrest
	1AS94 1D5AA	1	U, Z					X8	[D5] Slave
		1	C, Y					X8	[D5] Slave
	1AS94 1J3AA	1	U, Z					X8	[J3] Slave
		1	C, Y					X8	[J3] Slave
	1AS95 1D5AA	1	U, Z					X8	[D5] Locking
		1	C, Y					X8	[D5] Locking
	1AS95 1J3AA	1	U, Z					X8	[J3] Locking
		1	C, Y					X8	[J3] Locking
8									PANEL, Front Seat Back
	UE46 1D5AA	1	U, Z					X8	[D5], Right
		1	C, Y					X8	[D5], Right
	UE46 1J3AA	1	U, Z					X8	[J3], Right
		1	C, Y					X8	[J3], Right
	UE47 1D5AA	1	U, Z					X8	[D5], Left
		1	C, Y					X8	[D5], Left
	UE47 1J3AA	1	U, Z					X8	[J3], Left
		1	C, Y					X8	[J3], Left

CHRYSLER - MINIVAN (RG)—
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C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport H = Chrysler FWD (RHD)

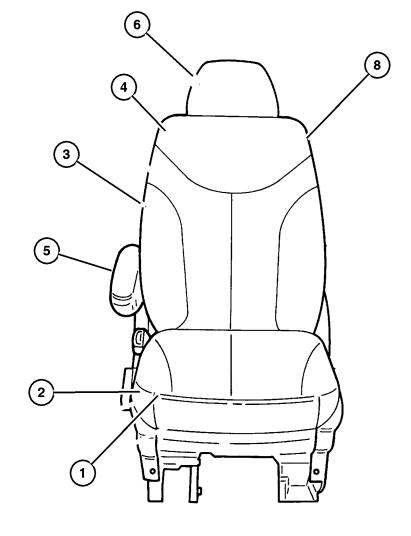
BODY 52 = Short Wheel Base 53 = Long Wheel Base

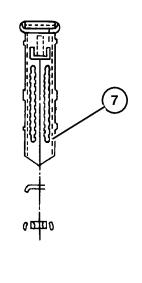
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

# Seat Front - Trim Code [JL] Figure IRG-540





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•						•	•	•
1									CUSHION, Front Seat
	1AT16 1D5AA	1	U, Z					JL	[D5] With [CMA] [JPR], Right
	1AT16 1J3AA	1	U, Z					JL	[J3] With [CMA] [JPR], Right
	1AT24 1D5AA	\ 1	C, Y					JL	[D5] With [CMA] [JPR], Left
	1AT24 1J3AA	1	C, Y					JL	[J3] With [CMA] [JPR], Left
2									COVER, Front Seat Cushion
	1AT18 1D5AA	1	U, Z					JL	[D5]
	1AT18 1J3AA	1	U, Z					JL	[J3]
	1AT18 1D5AA	1	C, Y					JL	[D5]
	1AT18 1J3AA	1	C, Y					JL	[J3]
3									SEAT BACK, Front
	1AT17 1D5AA	1	U, Z					JL	[D5], Right
	1AT17 1J3AA	1	U, Z					JL	[J3], Right
	1AT28 1D5AA	1	U, Z					JL	[D5], Left
	1AT28 1J3AA	1	U, Z					JL	[J3], Left
	1AT33 1D5AA	1	C, Y					JL	[D5], Right
	1AT33 1J3AA	1	C, Y					JL	[J3], Right
	1AT41 1D5AA	1	C, Y					JL	[D5], Left
	1AT41 1J3AA	1	C, Y					JL	[J3], Left
4									COVER, Front Seat Back
	1AT19 1D5AA	١ 1	U, Z					JL	[D5]
		1	C, Y					JL	[D5]
	1AT19 1J3AA	1	U, Z					JL	[J3]
		1	C, Y					JL	[J3], Right
	1AT25 1D5AA	1	U, Z					JL	[D5], Left
		1	C, Y					JL	[D5], Left
	1AT25 1J3AA	1	U, Z					JL	[J3], Left
		1	C, Y					JL	[J3], Left
5									ARMREST, Seat
	UD75 1J3AA	1						JL	[J3], Left
	UD75 1D5AA	1						JL	[D5], Left
	UD74 1J3AA	1						JL	[J3], Right
	UD74 1D5AA	1						JL	[D5], Right
6									HEADREST, Front
	1AT15 1D5AA		U, Z					JL	[D5]
		1	C, Y					JL 	[D5]
	1AT15 1J3AA		U, Z					JL	[J3]
		1	C, Y					JL	[J3]
7									SLEEVE, Headrest
	1AS95 1J3AA	. 3						JL	[J3] Locking
-									

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

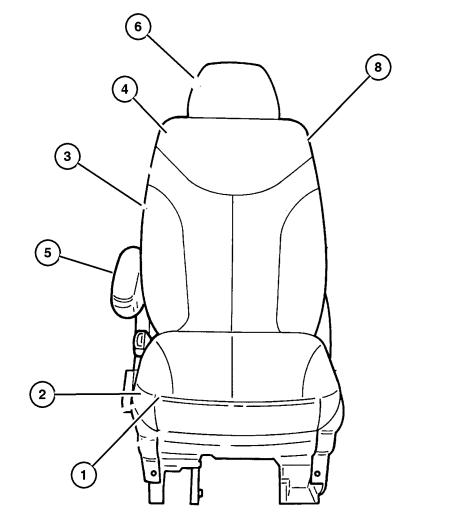
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

# Seat Front - Trim Code [JL] Figure IRG-540

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-						-		
	1AS95 1D5AA	. 1						JL	[D5] Locking
	1AS94 1D5AA	. 1						JL	[D5] Slave
	1AS94 1J3AA	1						JL	[J3] Slave
8									PANEL, Front Seat Back
	UE47 1J3AA	1	U, Z					JL	[J3], Left
	UE47 1D5AA	1	C, Y					JL	[D5], Left
	UE47 1J3AA	1	C, Y					JL	[J3], Left
	UE47 1D5AA	1	U, Z					JL	[D5], Left
	UE46 1J3AA	1	U, Z					JL	[J3], Right
		1	C, Y					JL	[J3], Right
	UE46 1D5AA	1	U, Z					JL	[D5], Right
		1	C, Y					JL	[D5], Right
-9									PAD, Heater
	5102 325AA-	1	C, Y					JL	Cushion
	5102 328AA-	1	U, Z					JL	Seat Back

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

S = Sport

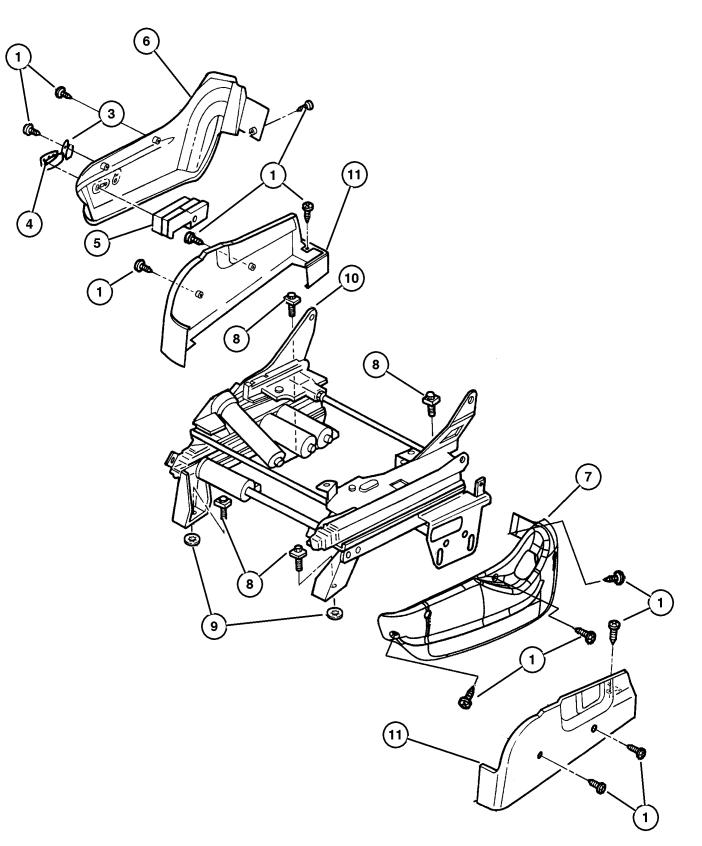
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium

H = Chrysler FWD (RHD)

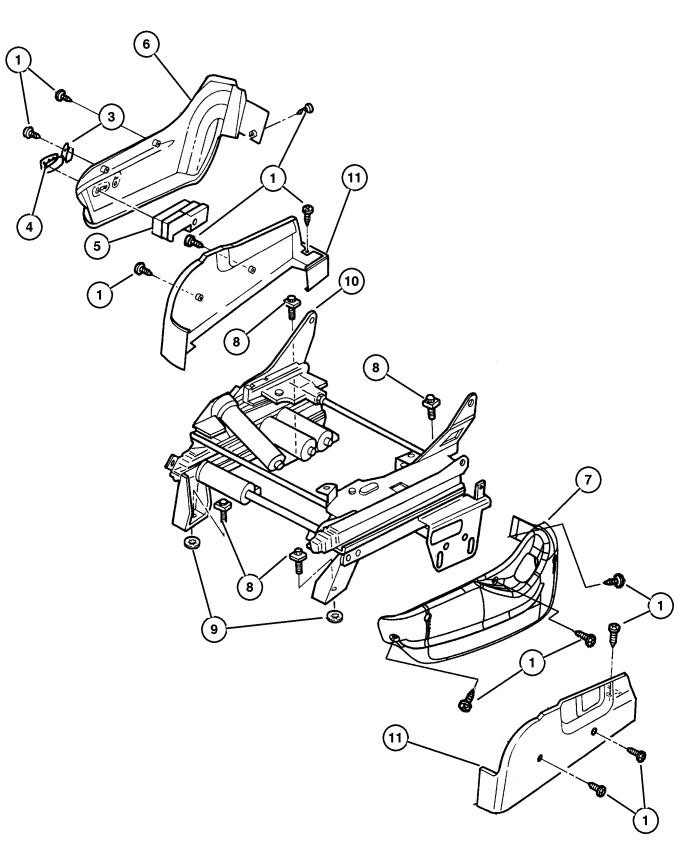
BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans



ITEM	PART NUMBER	,	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	,   ,	211	LINE	SERIES	БОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
NOTE :	SALES COD	DES								
[JPR] =	Seat - Powe	er Drive	er							
1										SCREW, Tress Head, #8x.5
	4856 025		12	U, Z					JL 	
			14	C, Y					BL	HANDLE
-2	E002 200 /	١.٨	4	C V					BL	HANDLE, Lumbar
	5003 209 <i>A</i>	<del>\</del> \	1	C, Y U, Z					BL	
			1	U, Z					D7	
			<u>.</u> 1	C, Y					D7	
			1	U, Z					JL	
			1	C, Y					JL	
			1	U, Z					ML	
			1	C, Y					ML	
3										KNOB, Power Seat Switch
	4685 381 <i>A</i>	λB	1	C, Y					X8	
			1	C, Y					D7	
			1	C, Y					JL	
			1	C, Y					BL	
			1	C, Y					ML	
	4685 382 <i>A</i>	\B	1	U, Z					ML	
			1	U, Z					JL 	
			1	U, Z					D7	
			1	U, Z					X8 BL	
4			1	U, Z					DL	KNOB, (NOT SERVICED) (Not
7										Serviced)
5										SWITCH, Seat, Power Seat, For
_										Parts See Electrical Group 8, (NC
										REQUIRED)
6										SHIELD SIDE, Seat
	UD76 1D5	SAA	1	C, Y					BL	[D5] Without [JPR], Passenger
										Outboard
	UD76 1J3	AA	1	C, Y					BL	[J3] Without [JPR], Passenger
										Outboard
	UD77 1D5	SAA	1	C, Y					BL	[D5] Without [JPR], Passenger
										Inboard
	UD77 1J3	AA	1	C, Y					BL	[J3] Without [JPR], Passenger
										Inboard
	UD78 1D5	SAA	1	U, Z					BL	[D5] With [JPR], Passenger
										Outboard
	- MINIVAN (R									
SERIES I = High Li		INE Chrysle	r AWD		BODY = Short Whe	el FC	ENGINE A, EG0=3.3L	V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
= Premiu	M = Y = 0	Chrysle	r FWD		Base	ED	Z, ED0 = 2.4	L 4 Cyl DOF		DDR = 5 Speed Manual
s = Sport		C hrysle RHD)	er AWD	53	= Long Whee Base	el EN	J, EN0= 2.5L	. 4 Cyl Turbo	)	DG0 = All Automatic Trans DBB = All Manual Trans
	H =	Chrysle	r FWD		Dase					DDD - All Maridal Halls
	(F	RHD)								



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	NOMBER	QII	LINE	SERIES	ВОВТ	LINGINE	IKANS	I IXIIVI	DESCRIPTION
	UD78 1J3AA	1	U, Z					BL	[J3] With [JPR], Passenger
									Outboard
	UD79 1D5AA	1	U, Z					BL	[D5] With [JPR], Passenger
									Inboard
	UD79 1J3AA	1	U, Z					BL	[J3] With [JPR], Passenger Inboard
	YN98 1D5AA	1	U, Z					BL	[D5] Without [JPR], Driver,
									Outboard
	YN98 1J3AA	1	U, Z					BL	[J3] Without [JPR], Driver,Outboard
	YN99 1D5AA	1	U, Z					BL	[D5] Without [JPR], Driver,Inboard
	YN99 1J3AA	1	U, Z					BL	[J3] Without [JPR], Driver,Inboard
	UD76 1D5AA	1	C, Y					D7	[D5] Without [JPR], Passenger
									Outboard
		1	U, Z					D7	[D5] Without [JPR], Passenger
		_							Outboard
	UD76 1J3AA	1	C, Y					D7	[J3] Without [JPR], Passenger
								<b>5</b> -	Outboard
		1	U, Z					D7	[J3] Without [JPR], Passenger
	LID77 4D5 4 A	4	0. \					D.7	Outboard
	UD77 1D5AA	1	C, Y					D7	[D5] Without [JPR], Passenger
		1	11.7					DZ	Inboard
		'	U, Z					D7	[D5] Without [JPR], Passenger Inboard
	UD77 1J3AA	1	C, Y					D7	[J3] Without [JPR], Passenger
	ODII IJSAA	'	C, 1					UI	Inboard
		1	U, Z					D7	[J3] Without [JPR], Passenger
		<u>'</u>	0, 2					<i>D1</i>	Inboard
	UD78 1D5AA	1	U, Z					D7	[D5] With [JPR], Passenger
	0270 120741	•	0, 2					٥.	Outboard
	UD78 1J3AA	1	U, Z					D7	[J3] With [JPR], Passenger
			-, -						Outboard
	UD79 1D5AA	1	U, Z					D7	[D5] With [JPR], Passenger
			,						Inboard
	UD79 1J3AA	1	U, Z					D7	[J3] With [JPR], Passenger Inboard
	YN98 1D5AA	1	U, Z					D7	[D5] Without [JPR], Driver,
									Outboard
		1	C, Y					D7	[D5] Without [JPR], Driver,
									Outboard
	YN98 1J3AA	1	U, Z					D7	[J3] Without [JPR], Driver,Outboard
		1	C, Y					D7	[J3] Without [JPR], Driver,Outboard
	YN99 1D5AA	1	U, Z					D7	[D5] Without [JPR], Driver,Inboard

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

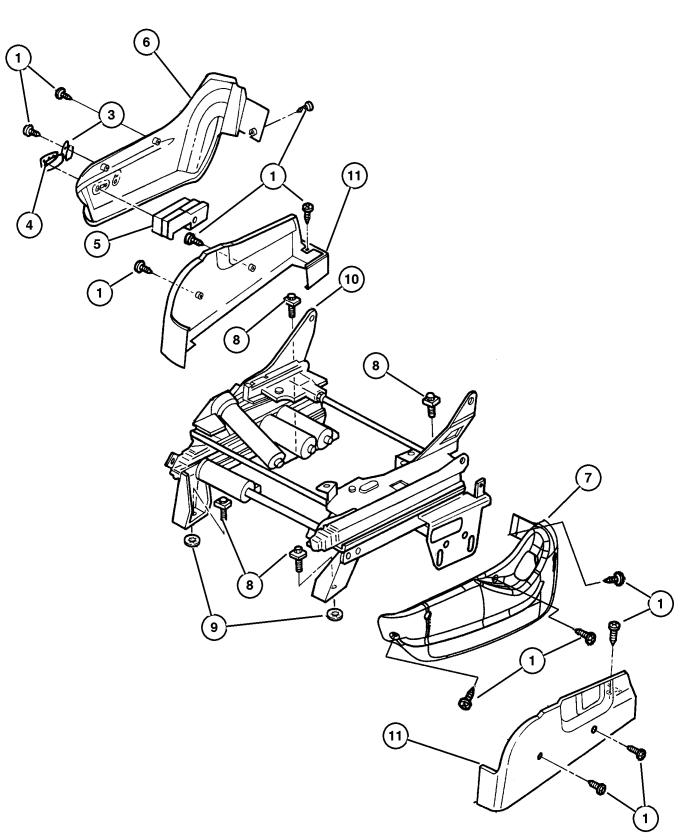
S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, Y					D7	[D5] Without [JPR], Driver,Inboard
	YN99 1J3AA	1	C, Y					D7	[J3] Without [JPR], Driver,Inboard
		1	U, Z					D7	[J3] Without [JPR], Driver,Inboard
	UD78 1D5AA	1	U, Z					F8	[D5] With [JPR], Passenger
									Outboard
	UD78 1J3AA	1	U, Z					F8	[J3] With [JPR], Passenger
									Outboard
	UD79 1D5AA	1	U, Z					F8	[D5] With [JPR], Passenger
									Inboard
	UD79 1J3AA	1	U, Z					F8	[J3] With [JPR], Passenger Inboard
	YP03 1D5AA	1	C, Y					F8	[D5] With [JPR], Driver,Outboard
	YP03 1J3AA	1	C, Y					F8	[J3] With [JPR], Driver,Outboard
	5102 291AA	1	C, Y					F8	Lower
		1	U, Z					F8	Lower
	5102 731AA	1	C, Y					F8	Driver,Inboard
	UD76 1D5AA	1	C, Y					JL	[D5] Without [JPR], Passenger
									Outboard
	UD76 1J3AA	1	C, Y					JL	[J3] Without [JPR], Passenger
									Outboard
	UD77 1D5AA	1	C, Y					JL	[D5] Without [JPR], Passenger
									Inboard
	UD77 1J3AA	1	C, Y					JL	[J3] Without [JPR], Passenger
									Inboard
	UD78 1D5AA	1	U, Z					JL	[D5] With [JPR]
	UD78 1J3AA	1	U, Z					JL	[J3] With [JPR], Passenger
									Outboard
	UD79 1D5AA	1	U, Z					JL	[D5] With [JPR], Passenger
									Inboard
	UD79 1J3AA	1	U, Z					JL	[J3] With [JPR], Passenger Inboard
	YN98 1D5AA	1	U, Z					JL	[D5] Without [JPR], Driver,
									Outboard
	YN98 1J3AA	1	U, Z					JL	[J3] Without [JPR], Driver, Outboard
	YN99 1D5AA	1	U, Z					JL	[D5] Without [JPR], Driver,Inboard
	YN99 1J3AA	1	U, Z					JL	[J3] Without [JPR], Driver,Inboard
	UD76 1D5AA	1	C, Y					ML	[D5] Without [JPR], Passenger
									Outboard
	UD76 1J3AA	1	C, Y					ML	[J3] Without [JPR], Passenger
									Outboard
	UD77 1D5AA	1	C, Y					ML	[D5] Without [JPR], Passenger
									Inboard

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

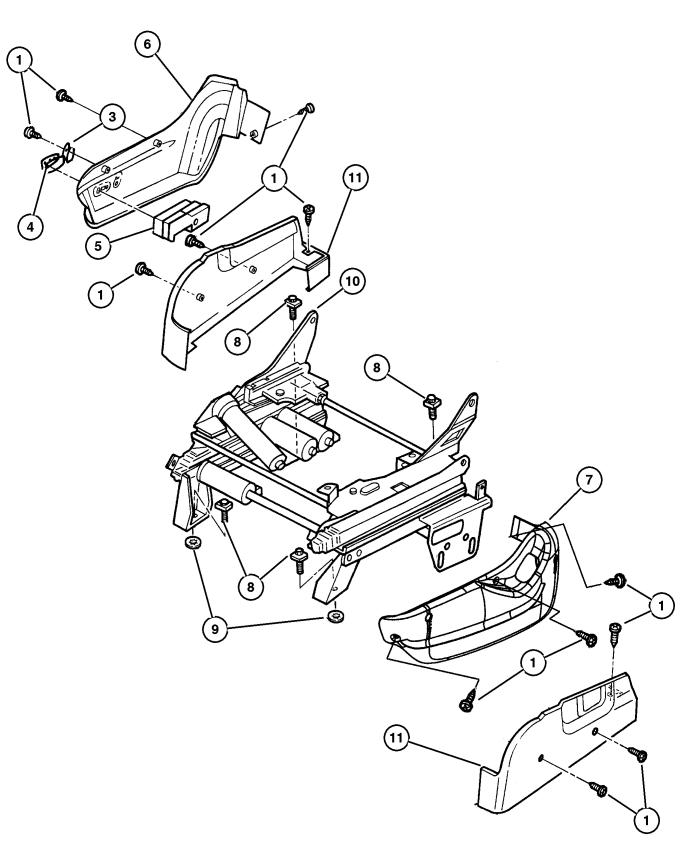
S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UD77 1J3AA	1	C, Y					ML	[J3] Without [JPR], Passenger
			,						Inboard
	YN99 1J3AA	1	U, Z					ML	[J3] Without [JPR], Driver,Inboard
	UD78 1D5AA	1	U, Z					ML	[D5] With [JPR], Passenger
									Outboard
	YN99 1D5AA	1	U, Z					ML	[D5] Without [JPR], Driver,Inboard
	UD78 1J3AA	1	U, Z					ML	[J3] With [JPR], Passenger
									Outboard
	YN98 1J3AA	1	U, Z					ML	[J3] Without [JPR], Driver,Outboard
	YN98 1D5AA	1	U, Z					ML	[D5] Without [JPR], Driver,
									Outboard
	UD79 1D5AA	1	U, Z					ML	[D5] With [JPR], Passenger
									Inboard
	UD79 1J3AA	1	U, Z					ML	[J3] With [JPR], Passenger Inboard
		1	U, Z					X8	[J3] With [JPR], Passenger Inboard
	YN98 1D5AA	1	C, Y					X8	[D5] Without [JPR], Driver,
									Outboard
		1	U, Z					X8	[D5] Without [JPR], Driver,
									Outboard
	UD79 1D5AA	1	U, Z					X8	[D5] With [JPR], Passenger
									Inboard
	YN98 1J3AA	1	C, Y					X8	[J3] Without [JPR], Driver, Outboard
		1	U, Z					X8	[J3] Without [JPR], Driver,Outboard
	UD78 1J3AA	1	U, Z					X8	[J3] With [JPR], Passenger
									Outboard
	YN99 1D5AA	1	U, Z					X8	[D5] Without [JPR], Driver,Inboard
		1	C, Y					X8	[D5] Without [JPR], Driver,Inboard
	UD78 1D5AA	1	U, Z					X8	[D5] With [JPR]
	YN99 1J3AA	1	U, Z					X8	[J3] Without [JPR], Driver,Inboard
		1	C, Y					X8	[J3] Without [JPR], Driver,Inboard
	UD77 1J3AA	1	C, Y					X8	[J3] Without [JPR], Passenger
									Inboard
		1	U, Z					X8	[J3] Without [JPR], Passenger
									Inboard
	UD77 1D5AA	1	C, Y					X8	[D5] Without [JPR], Passenger
									Inboard
		1	U, Z					X8	[D5] Without [JPR], Passenger
	11070 ( 10 1 1	,						\/C	Inboard
	UD76 1J3AA	1	U, Z					X8	[J3] Without [JPR], Passenger
									Outboard

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

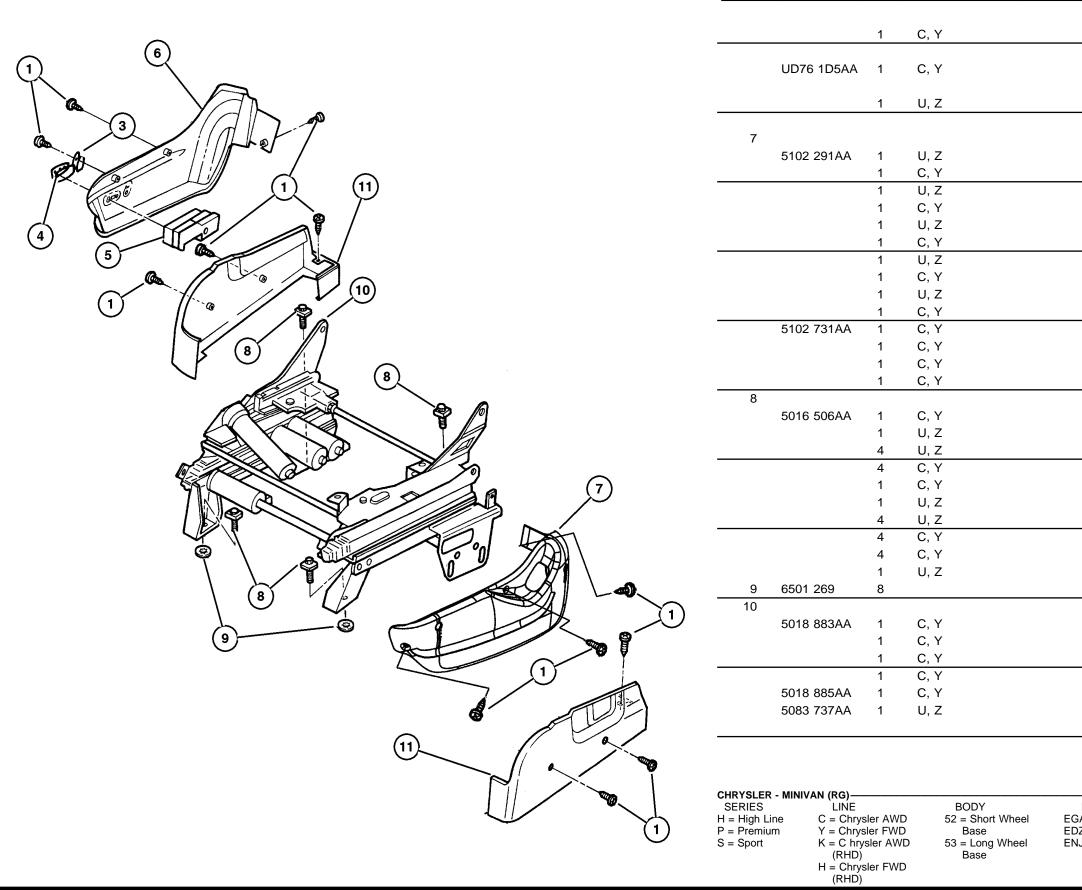
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

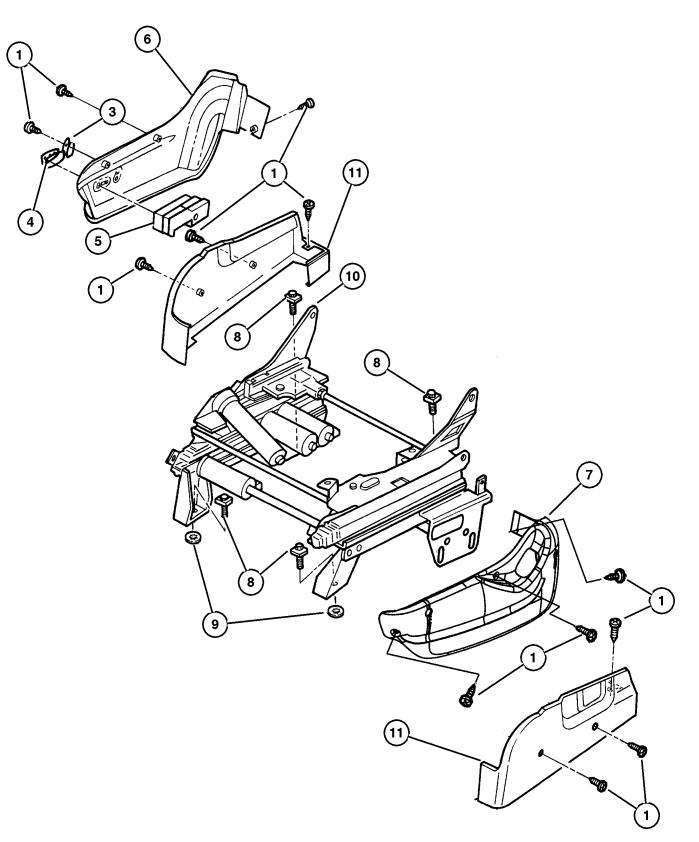
TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Ψ	LINE	DEINIEG	5051	LIVOINE	TRAITO	1111111	DECOMI NON
		1	C, Y					X8	[J3] Without [JPR], Passenge
			<u> </u>					7.0	Outboard
	UD76 1D5AA	1	C, Y					X8	[D5] Without [JPR], Passenge
	ODTO IDSAA	•	Ο, 1					ΛO	Outboard
		1	U, Z					X8	[D5] Without [JPR], Passenge
			0, 2					٨٥	Outboard
7									SHIELD SIDE, Seat
,	5102 291AA	1	U, Z					X8	Left,Outboard
	3102 231AA	1	C, Y					X8	Left,Outboard
		1	U, Z					D7	Left,Outboard
		1	0, 2 C, Y					D7	Left,Outboard
		1	U, Z					JL	Left,Outboard
		1	0, 2 C, Y					JL	Left,Outboard
		1	U, Z					BL	Left,Outboard
		1	0, Z C, Y					BL	Left,Outboard
		1	U, Z					ML	Left,Outboard
			0, Z C, Y					ML	
	5102 731AA	1	C, Y					X8	Left,Outboard Left,Inboard
	5102 / 51AA	1	C, 1 C, Y					∧o D7	Left,Inboard
								BL	· ·
		1 1	C, Y					JL	Left,Inboard Left,Inboard
8		- '	C, Y					JL	BOLT
0	5016 506AA	4	C V					BL	BOLI
	SUTO SUDAA	1 1	C, Y U, Z					BL	
								D7	
		4	U, Z					D7	
			C, Y						
		1	C, Y					JL	
		1	U, Z					JL	
		4	U, Z C, Y					ML ML	
		4	C, Y					X8	
0	6504 360	1	U, Z					X8	NUT Hay Flance M42v4 75
9	6501 269	8							NUT, Hex Flange, M12x1.75  ADJUSTER, Power Seat
10	E010 002	4	CV					II.	ADJUSTER, Power Seat
	5018 883AA	1	C, Y					JL	
		1	C, Y					BL	
		1	C, Y					X8	
	E010 00E	1	C, Y					D7	
	5018 885AA	1	C, Y					ML	
	5083 737AA	1	U, Z					BL	

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	U, Z					JL	
		1	U, Z					X8	
		1	U, Z					D7	
	5083 738AA	1	U, Z					ML	
11									COVER, Front Power Seat Adju
	UD84 1J3AA	1	C, Y					ML	[J3]
		1	C, Y					BL	[J3]
		1	C, Y					JL	[J3]
		1	C, Y					D7	[J3]
		1	C, Y					X8	[J3]
	UD84 1D5AA	1	C, Y					X8	[D5]
		1	C, Y					D7	[D5]
		1	C, Y					JL	[D5]
		1	C, Y					BL	[D5]
		1	C, Y					ML	[D5]
	UD84 1J3AA	1	U, Z					X8	[J3]
		1	U, Z					D7	[J3]
		1	U, Z					BL	[J3]
		1	U, Z					ML	[J3]
		1	U, Z					JL	[J3]
	UD84 1D5AA	1	U, Z					X8	[D5]
		1	U, Z					D7	[D5]
		1	U, Z					BL	[D5]
		1	U, Z					ML	[D5]
		1	U, Z					JL	[D5]
-12									COVER, Seat Adjuster, Rear of
									Cushion to cover Adjuster
	1ED54 1D5AA	<b>\-</b> 1	U, Z					BL	[D5]
		1	U, Z					ML	[D5]
	1ED54 1J3AA	- 1	U, Z					BL	[J3]
		1	U, Z					ML	[J3]

P = Premium

S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

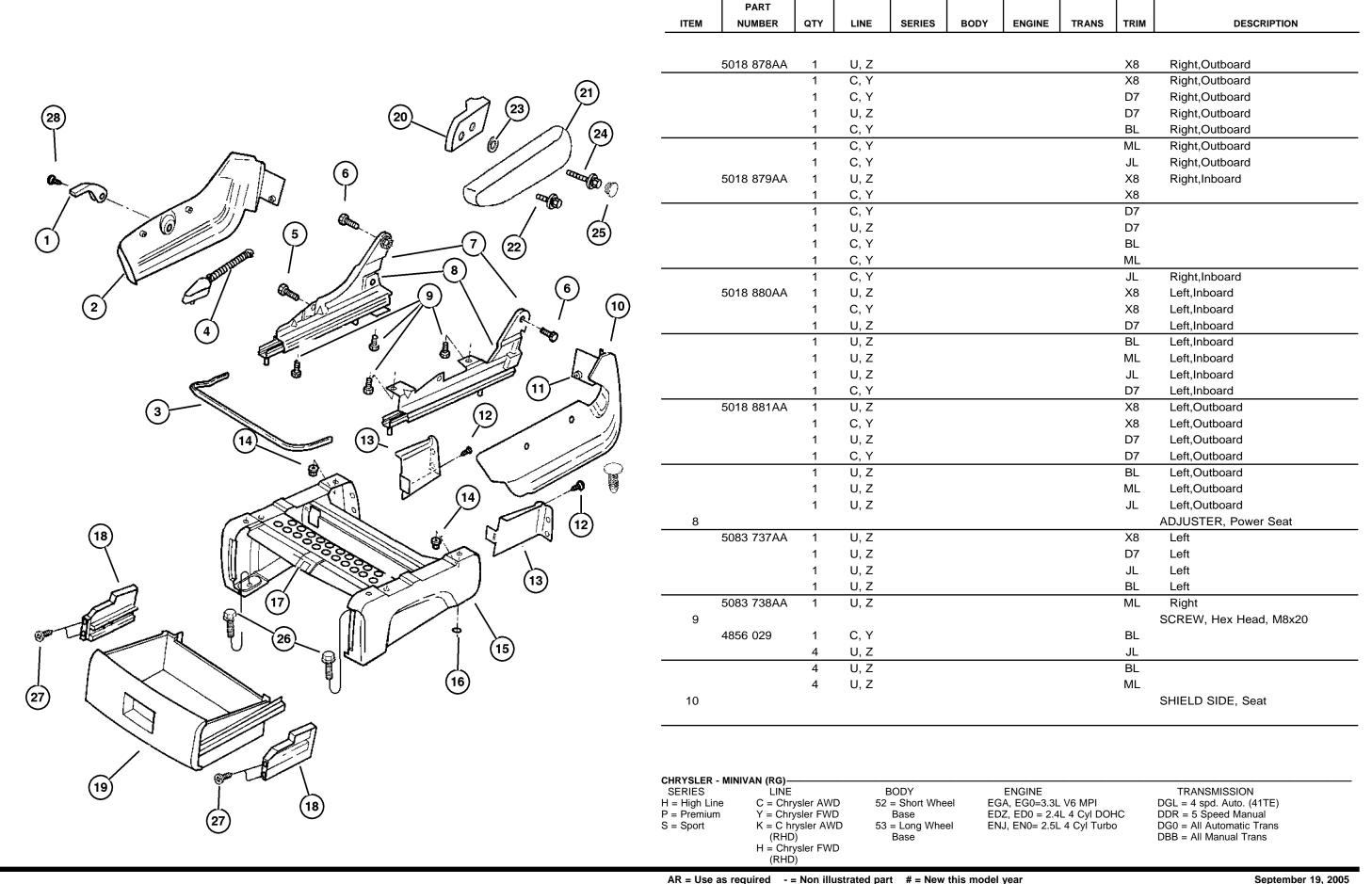
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

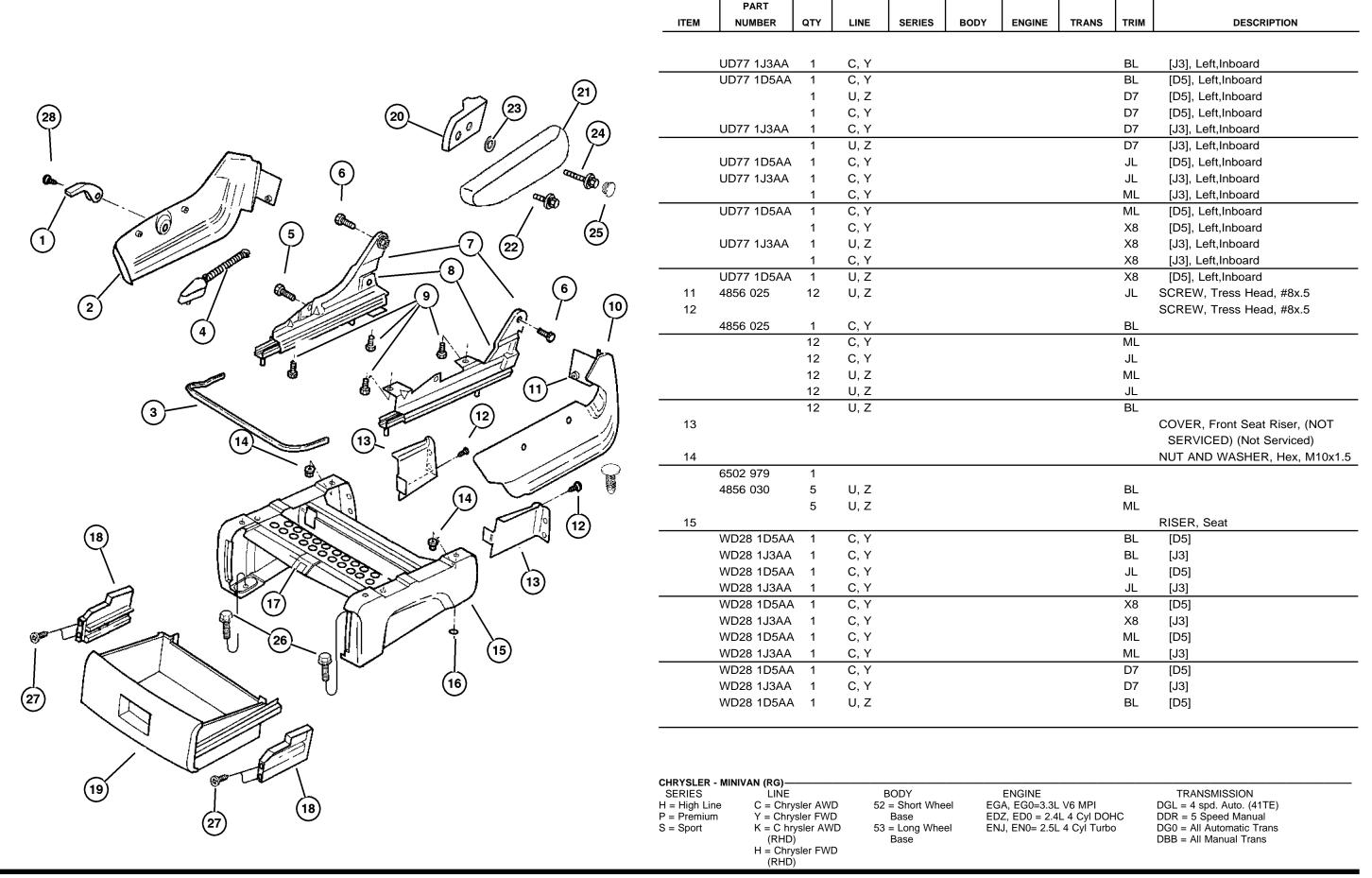
# Front Seats - Attaching Parts with Drawer Figure IRG-560

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	I KIW	DESCRIPTION
		LES CODES	··	10/						
$\sim$	[JPK]= Se	eat - Power D	iver - 8	vvays						HANDLE, Recliner
	1	4477 473	1	U, Z					BL	HANDLE, Recliner
(20)		4477 473	1	U, Z					JL	
$\begin{pmatrix} 0 & 0 & 0 \\ 0 & 0 & 0 \end{pmatrix} \qquad \begin{pmatrix} 24 \\ 24 \end{pmatrix}$	-		1	U, Z					ML	
	2		·	0, 2						SHIELD SIDE, Seat
		UD76 1J3AA	1	C, Y					BL	[J3], Right,Outboard
		UD76 1D5AA		C, Y					BL	[D5], Right,Outboard
			1	C, Y					X8	[D5], Right,Outboard
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		UD76 1J3AA	1	C, Y					X8	[J3], Right,Outboard
7) (2)		UD76 1D5AA	. 1	C, Y					D7	[D5], Right,Outboard
8		UD76 1J3AA	1	C, Y					D7	[J3], Right,Outboard
			1	C, Y					JL	[J3], Right,Outboard
$ \begin{array}{c c} \hline 2 \\ \hline \end{array} $		UD76 1D5AA	. 1	C, Y					JL	[D5], Right,Outboard
$\begin{array}{c c} (2) & & & & \\ \hline \end{array}$		11070 4 10 4 4	1	C, Y					ML	[D5], Right,Outboard
(4)		UD76 1J3AA	1	C, Y U, Z					ML X8	[J3], Right,Outboard
		UD76 1D5AA	1	U, Z					ло Х8	[J3], Right,Outboard [D5], Right,Outboard
		OD70 ID3AA	. 1	U, Z					D7	[D5], Right,Outboard
		UD76 1J3AA	1	U, Z					D7	[J3], Right,Outboard
	3	0270 100701	•	0, 2						HANDLE, Seat Adjuster
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		5013 605AA	1	C, Y					BL	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			1	C, Y					JL	
			1	C, Y					X8	
			1	C, Y					ML	
(14)			1	C, Y					D7	
			1	U, Z					BL	
(18)			1	U, Z					JL	
			1	U, Z					X8	
			1	U, Z					ML	
	4		1	U, Z					D7	RECLINER, Front Seat Back,
$(17) \qquad (2)$										Serviced With Adjuster Only, (NOT
										SERVICED) (Not Serviced)
26	5									BOLT, [M8x1.25x56], (NOT
										SERVICED) (Not Serviced)
	6									BOLT, Shoulder, M10x1.5x34
$\begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} $		4856 028	1	C, Y					BL	
27			2	U, Z					BL	
	7									ADJUSTER, Manual Seat
	CHDA61 EB	MINIVAN (BC)								
(19)	SERIES	MINIVAN (RG)- LINE			BODY		ENGINE			TRANSMISSION
(18)	H = High Line P = Premium	C = Chr	ysler AWI ysler FWI	D 52	2 = Short Whee Base	el EG	A, EG0=3.3L Z, ED0 = 2.4	V6 MPI	IC:	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
(27)	S = Sport	K = C h	rysler AW	D 53	B = Long Whee	el EN	J, EN0= 2.5L	. 4 Cyl Turbo	)	DG0 = All Automatic Trans
<del>-</del>		(RHE H = Chr	)) ysler FW[	D	Base					DBB = All Manual Trans
		(RHE	))							

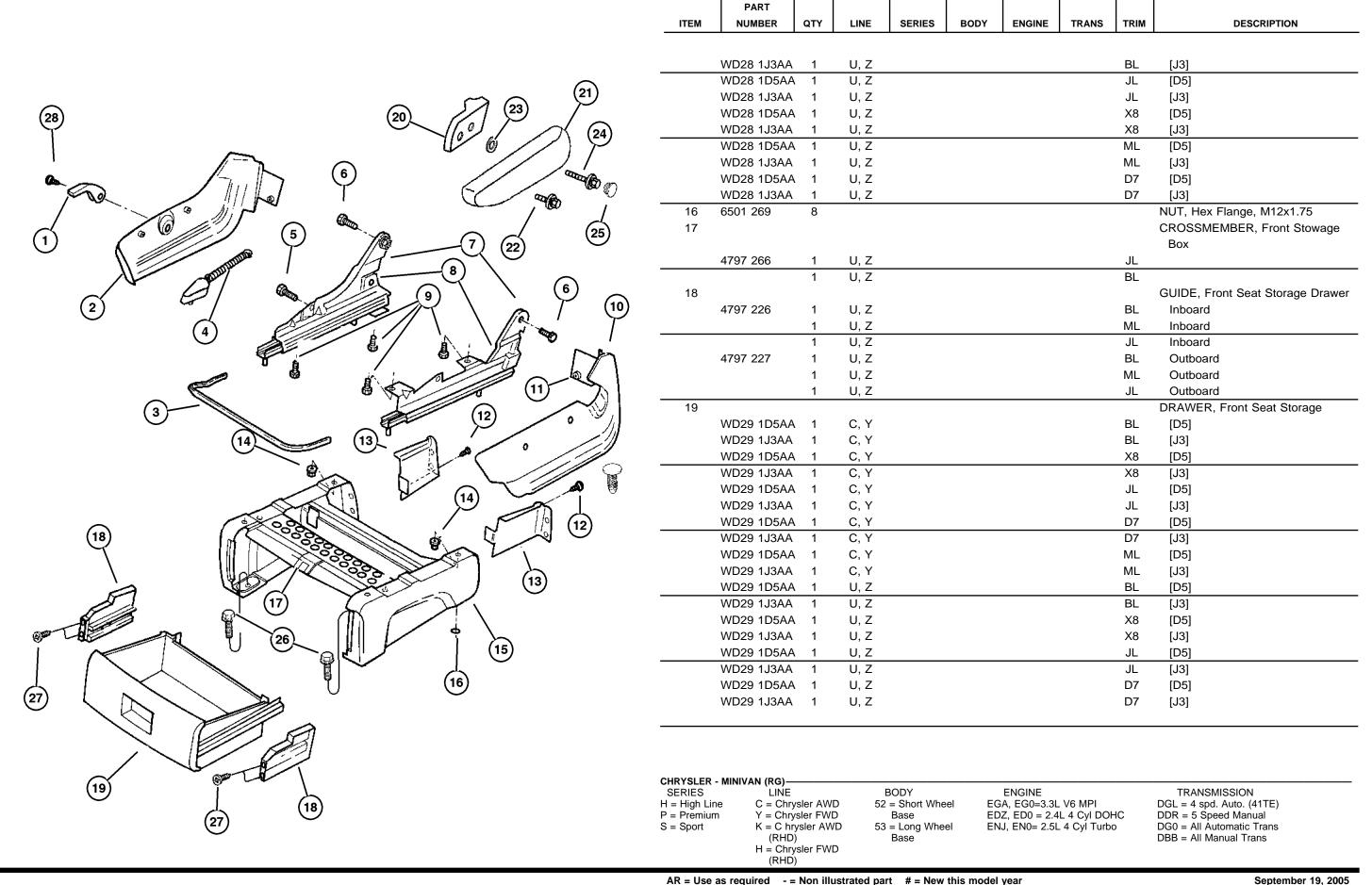
#### Front Seats - Attaching Parts with Drawer Figure IRG-560



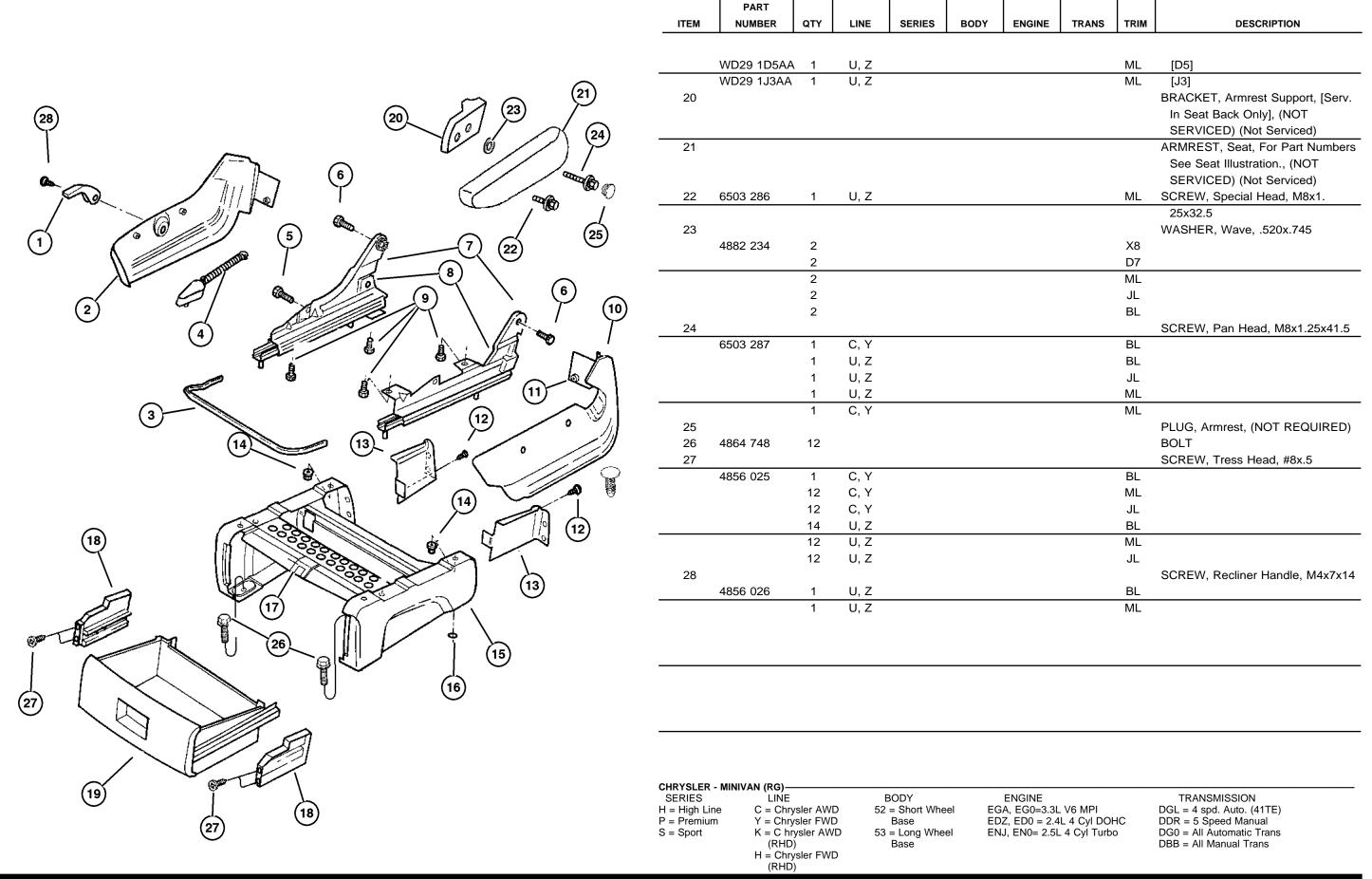
### Front Seats - Attaching Parts with Drawer Figure IRG-560



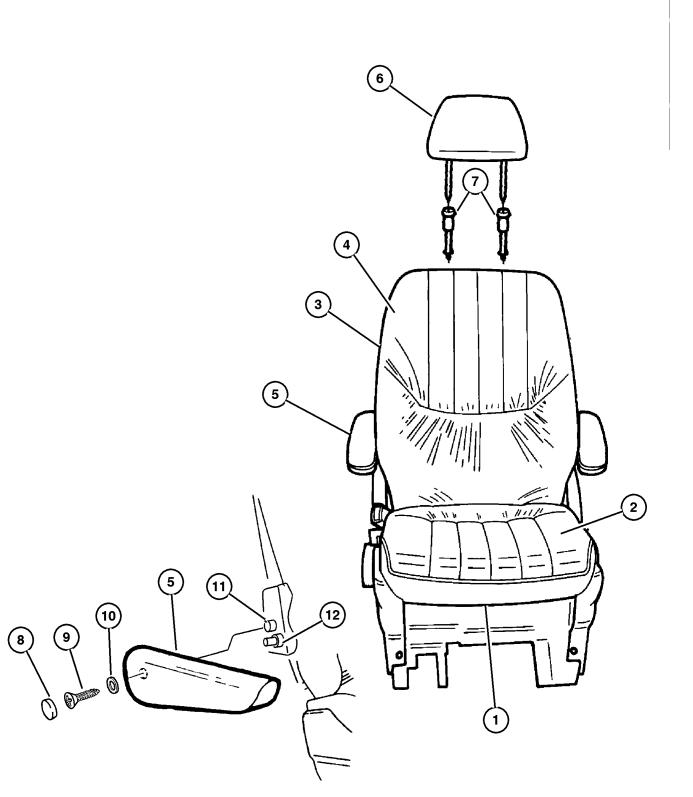
#### Front Seats - Attaching Parts with Drawer Figure IRG-560



#### Front Seats - Attaching Parts with Drawer Figure IRG-560



### Quad Seats, Trim Code BL/ML Figure IRG-605



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									CUSHION, Quad Seat
	1AU01 1D5AA	1						ML	[D5], Left
		1						BL	[D5], Left
	1AU01 1J3AA	1						ML	[J3], Left
		1						BL	[J3], Left
	1AU02 1D5AA	1						ML	[D5], Right
		1						BL	[D5], Right
	1AU02 1J3AA	1						ML	[J3], Right
		1						BL	[J3], Right
2									COVER, Seat Cushion
	1AU00 1D5AA	1						ML	[D5], Right
		1						BL	[D5], Right
	1AU00 1J3AA	1						ML	[J3], Right
		1						BL	[J3], Right
	1AU04 1D5AA	1						ML	[D5], Left
		1						BL	[D5], Left
	1AU04 1J3AA	1						ML	[J3], Left
		1						BL	[J3], Left
3									SEAT BACK, Rear Quad
	1AT99 1D5AA	1						ML	[D5], Right
		1						BL	[D5], Right
	1AT99 1J3AA	1						ML	[J3], Right
		1						BL	[J3], Right
	1AU03 1D5AA	1						ML	[D5], Left
		1						BL	[D5], Left
	1AU03 1J3AA	1						ML	[J3], Left
		1						BL	[J3], Left
4									COVER, Seat Back, Service in
									back, (NOT SERVICED) (No
									Serviced)
5									ARMREST, Seat
	UD75 1J3AA	1						BL	[J3], Left
		1						ML	[J3], Left
	UD75 1D5AA	1						BL	[D5], Left
		1						ML	[D5], Left
	UD74 1J3AA	1						BL	[J3], Right
		1						ML	[J3], Right
	UD74 1D5AA	1						ML	[D5], Right
		1						BL	[D5], Right
6									HEADREST, Rear

S = Sport

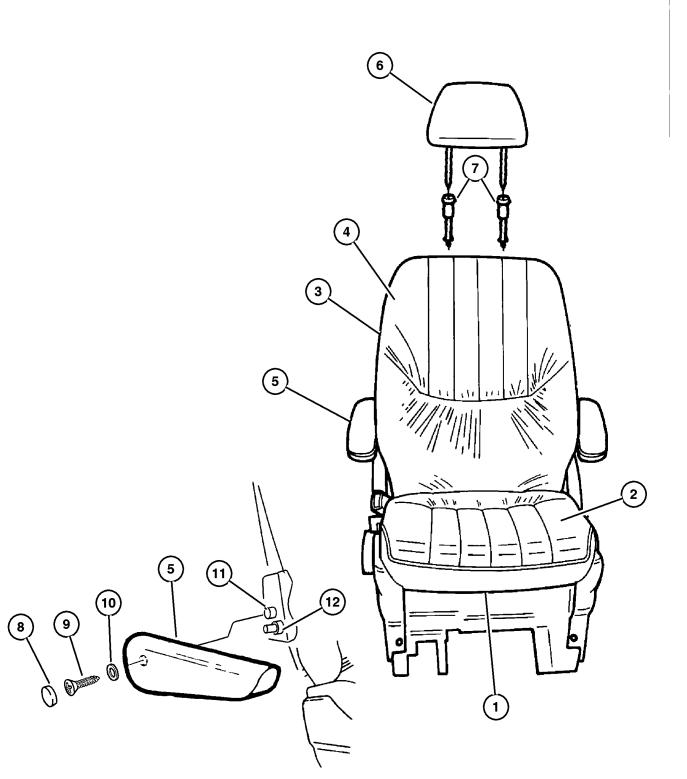
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Quad Seats, Trim Code BL/ML Figure IRG-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AT98 1D5AA	1						ML	[D5]
		1						BL	[D5]
	1AT98 1J3AA	1						ML	[J3]
		1						BL	[J3]
7									SLEEVE, Headrest
	1AS94 1D5AA							ML	[D5] Slave
		1						BL	[D5] Slave
	1AS94 1J3AA	1						ML	[J3] Slave
		1						BL	[J3] Slave
	1AS95 1J3AA	1						BL	[J3] Locking
	44005 45544	1						ML	[J3] Locking
	1AS95 1D5AA							BL	[D5] Locking
		1						ML	[D5] Locking
8	XD52 1D5AA	4	11.7					BL	PLUG
	AD52 ID5AA	1 1	U, Z C, Y					BL	[D5] [D5]
	XD52 1J3AA	1	C, Y					BL	[J3]
	XD32 133AA	1	U, Z					BL	[J3]
		1	C, Y					ML	[J3]
		1	U, Z					ML	[J3]
	XD52 1D5AA	1	C, Y					ML	[D5]
	71202 120751	1	U, Z					ML	[D5]
9		•	-, -						SCREW, Pan Head, M8x1.25x4
	6503 287	1	C, Y					BL	,,,
		1	U, Z					BL	
		1	U, Z					ML	
		1	C, Y					ML	
10									WASHER, Wave, .520x.745
	4882 234	2						ML	
		2						BL	
11	6503 286	1	U, Z					ML	SCREW, Special Head, M8x1.
									25x32.5
12									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVIC
									(Not Serviced)

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

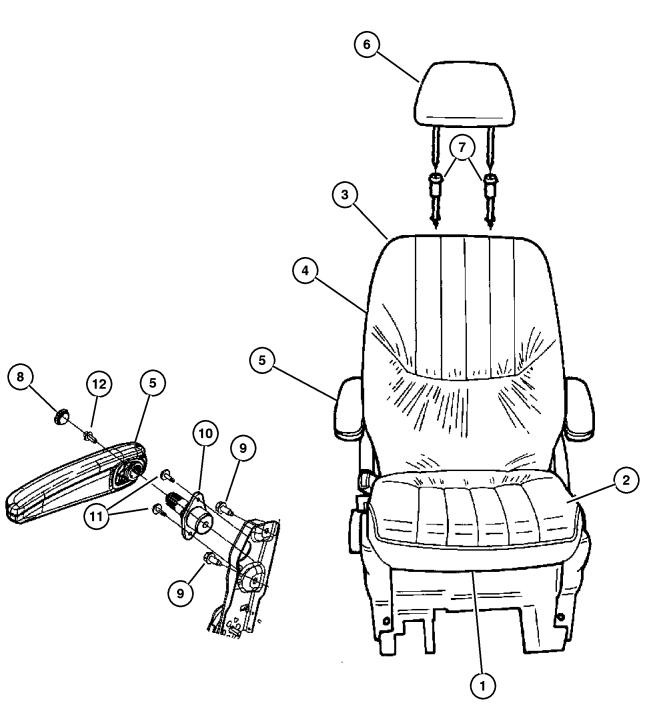
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

### Quad Seats- Trim Code BL / ML - Fold in Floor Figure IRG-610



	PART	OT1/		055150	DODY	-NO.			DEGODINE IN
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5404 77044								FRAME, Second Row Seat Cush
	5161 770AA	1						BL	Right
	5161 769AA	1						BL	Left
	5404 <b>77</b> 0	1						ML	Left
	5161 770AA	1						ML	Right
2	401104 4054 4							D.	CUSHION, Quad Seat
	1BU94 1D5AA							BL	[D5], Right & Left
	1BU94 1J3AA							BL	[J3], Right & Left
	1BU94 1D5AA							ML	[D5], Right & Left
	1BU94 1J3AA	1						ML	[J3], Right & Left
3	4DU05 4D5 4A							D.	SEAT BACK, Rear Quad
	1BU95 1D5AA							BL	[D5], Right & Left
	1BU95 1J3AA							BL	[J3], Right & Left
	1BU95 1D5AA							ML	[D5], Right & Left
	1BU95 1J3AA	1						ML	[J3], Right & Left
4	5400 0 <b>5</b> 444							ъ.	FRAME, Second Row Seat Back
	5139 371AA	1						BL	Right & Left
_		1						ML	Right & Left
5									ARMREST, Seat
	1AL79 1D5AA							BL	[D5], Left
	1AL79 1J3AA	1						BL	[J3], Left
	1AL80 1D5AA							BL	[D5], Right
	1AL80 1J3AA	1						BL	[J3], Right
	1AL79 1D5AA							ML	[D5], Left
	1AL79 1J3AA	1						ML	[J3], Left
	1AL80 1D5AA							ML	[D5], Right
	1AL80 1J3AA	1						ML	[J3], Right
6									HEADREST, Rear
	1BU82 1D5AA							BL	[D5]
	1BU82 1J3AA							BL	[J3]
	1BU82 1D5AA							ML	[D5]
	1BU82 1J3AA	1						ML	[J3]
7									SLEEVE, Headrest
	1BU84 DX9AA	1						BL	Slave
		1						ML	Slave
	1BU85 DX9AA	1						BL	Locking
		1						ML	Locking
8									PLUG, Armrest
	1AL83 1D5AA							BL	[D5]
	1AL83 1J3AA	1						BL	[J3]

S = Sport

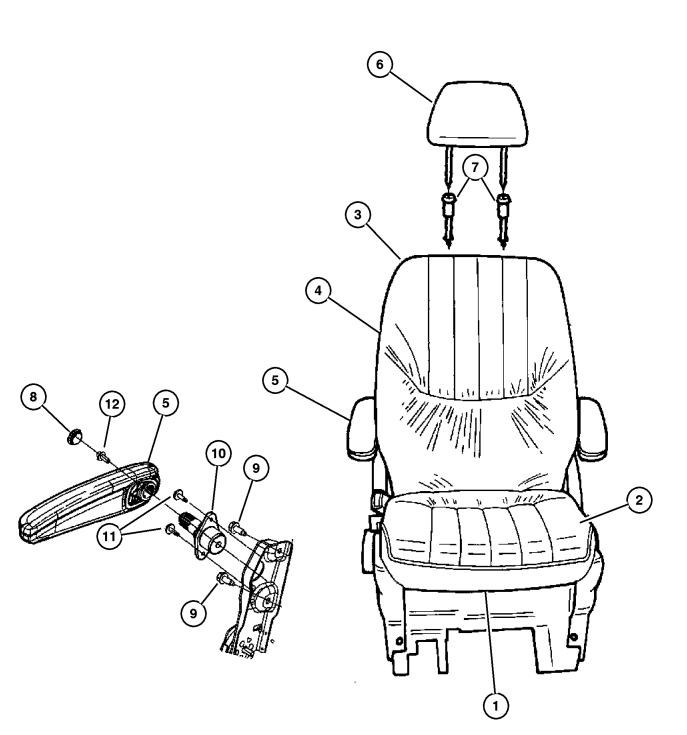
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Quad Seats- Trim Code BL / ML - Fold in Floor Figure IRG-610



-M	PART	OTV	LINE	SEDIES	BODY	ENCINE	TDANC	TDIM	DESCRIPTION
EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AL83 1D5AA	2						ML	[D5]
	1AL83 1J3AA	. 1						ML	[J3]
9									SCREW, M10X1.5X20
	5102 488AA	1						BL	
		4						ML	
10									PIVOT, Armrest
	5139 474AA	1						BL	Right
	5139 473AA	1						BL	Left
		1						ML	Right
	5139 474AA	1						ML	Left
11									SCREW
	5139 365AA	1						BL	
		4						ML	
12									BOLT
	5139 366AA	1						BL	
		2						ML	

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

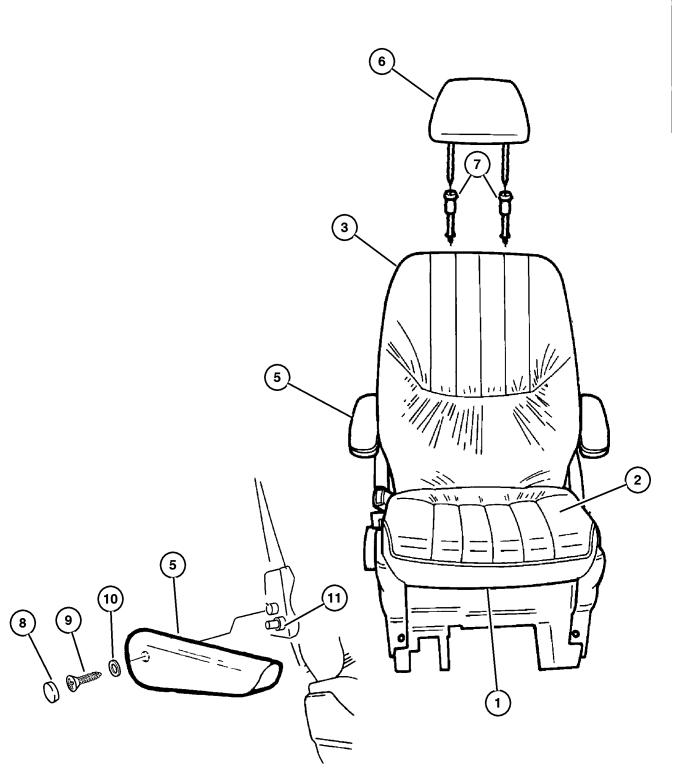
BODY

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE)

DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

H = Chrysler FWD (RHD)

# Quad Seats , Trim Code D7 Figure IRG-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	1AT92 1D5AA	1						D7	[D5], Right
	1AT92 1J3AA	1						D7	[J3], Right
	1AT95 1D5AA	1						D7	[D5], Left
	1AT95 1J3AA	1						D7	[J3], Left
2									COVER, Seat Cushion
	1AT93 1D5AA	1						D7	[D5], Right
	1AT93 1J3AA	1						D7	[J3], Right
	1AT97 1D5AA	1						D7	[D5], Left
	1AT97 1J3AA	1						D7	[J3], Left
3									SEAT BACK, Rear Quad
	1AT94 1D5AA	1						D7	[D5], Right
	1AT94 1J3AA	1						D7	[J3], Right
	1AT96 1D5AA	1						D7	[D5], Left
	1AT96 1J3AA	1						D7	[J3], Left
-4									COVER, Seat Back, Service in S
									Back, (NOT SERVICED) (Not
									Serviced)
5									ARMREST, Seat
	UD74 1D5AA	1						D7	[D5], Right
	UD74 1J3AA	1						D7	[J3], Right
	UD75 1D5AA	1						D7	[D5], Left
	UD75 1J3AA	1						D7	[J3], Left
6									HEADREST, Rear
	1AT91 1D5AA	1						D7	[D5]
	1AT91 1J3AA	1						D7	[J3]
7									SLEEVE, Headrest
	1AS94 1D5AA	. 1	U, Z					D7	[D5] Slave
		1	C, Y					D7	[D5] Slave
	1AS94 1J3AA	1	U, Z					D7	[J3] Slave
		1	C, Y					D7	[J3] Slave
	1AS95 1D5AA	. 1	U, Z					D7	[D5] Locking
		1	C, Y					D7	[D5] Locking
	1AS95 1J3AA	1	U, Z					D7	[J3] Locking
		1	C, Y					D7	[J3] Locking
8			•						PLUG
	XD52 1D5AA	2						D7	[D5]
	XD52 1J3AA	2						D7	[J3]
9									SCREW, Pan Head, M8x1.25x4
	6503 287	1	C, Y					BL	•

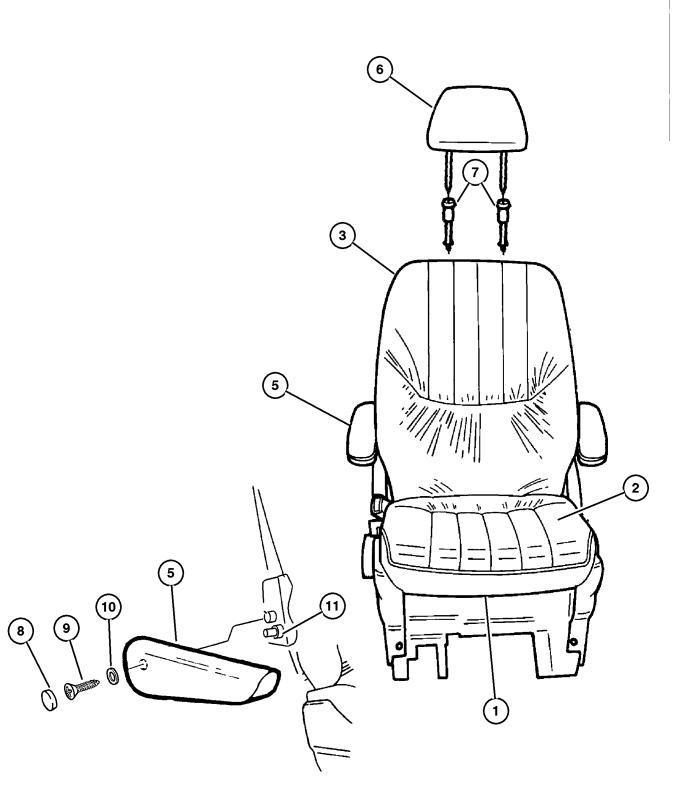
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Quad Seats , Trim Code D7 Figure IRG-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	U, Z					BL	
		1	U, Z					JL	
		1	U, Z					ML	
		1	C, Y					ML	
10									WASHER, Wave, .520x.745
	4882 234	2						X8	
		2						D7	
		2						ML	
		2						JL	
		2						BL	
11									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVICEI
									(Not Serviced)

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

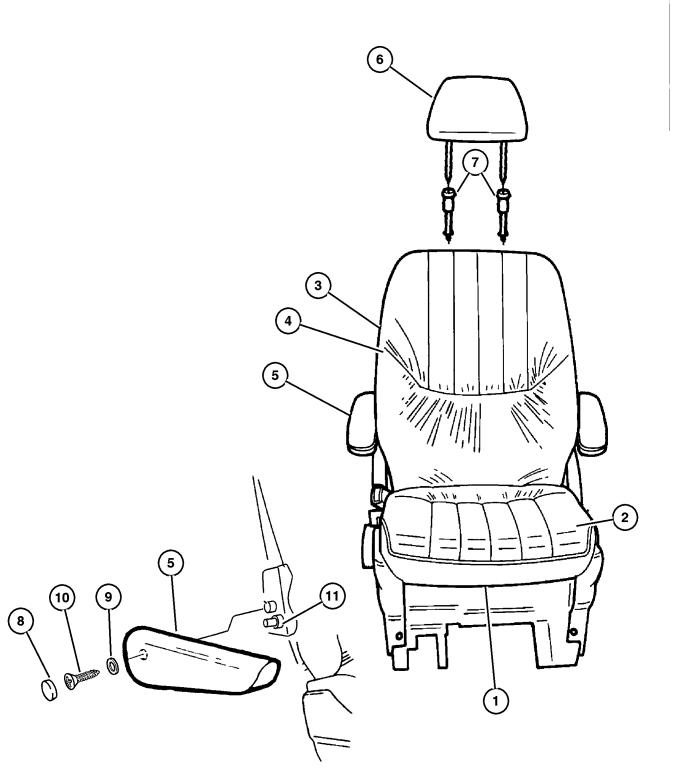
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# **Quad Seats , Trim Code X8** Figure IRG-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	1AT86 1D5AA	. 1						X8	[D5], Right
	1AT86 1J3AA	1						X8	[J3], Right
	1AT88 1D5AA	. 1						X8	[D5], Left
	1AT88 1J3AA	1						X8	[J3], Left
2									COVER, Seat Cushion
	1AT84 1D5AA	. 1						X8	[D5], Right
	1AT84 1J3AA	1						X8	[J3], Right
	1AT90 1D5AA	. 1						X8	[D5], Left
	1AT90 1J3AA	1						X8	[J3], Left
3									SEAT BACK, Rear Quad
	1AT87 1D5AA	. 1						X8	[D5], Right
	1AT87 1J3AA	1						X8	[J3], Right
	1AT89 1D5AA	. 1						X8	[D5], Left
	1AT89 1J3AA	1						X8	[J3], Left
4	1AT85 1D5AA	. 1						X8	COVER, Seat Back
5									ARMREST, Seat
	UD74 1D5AA	1						X8	[D5], Right
	UD74 1J3AA	1						X8	[J3], Right
	UD75 1D5AA	1						X8	[D5], Left
	UD75 1J3AA	1						X8	[J3], Left
6									HEADREST, Rear
	1AT83 1D5AA							X8	[D5]
_	1AT83 1J3AA	1						X8	[J3]
7									SLEEVE, Headrest
	1AS94 1D5AA		U, Z					X8	[D5] Slave
	4400441044	1	C, Y					X8	[D5] Slave
	1AS94 1J3AA		U, Z					X8	[J3] Slave
	1AS95 1D5AA	1	C, Y					X8	[J3] Slave
	1A595 1D5AA		U, Z					X8	[D5] Locking
	4 4 6 0 5 4 10 4 4	1	C, Y					X8	[D5] Locking
	1AS95 1J3AA		U, Z					X8 X8	[J3] Locking
8		1	C, Y					^0	[J3] Locking PLUG
0	VDE2 1DEA A	4	11.7					Vo	
	XD52 1D5AA	1 1	U, Z C, Y					X8 X8	[D5]
	XD52 1J3AA		U, Z					X8	[D5] [J3]
	ADUZ IJOAA	1 1	C, Y					X8	[J3]
9	4882 234	2	O, 1					ло Х8	WASHER, Wave, .520x.745
10	7002 204	_						70	SCREW, Pan Head, M8x1.25x41.5
10									JUNEVY, FAILLIEAU, IVIOX L.23X4 L.3

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

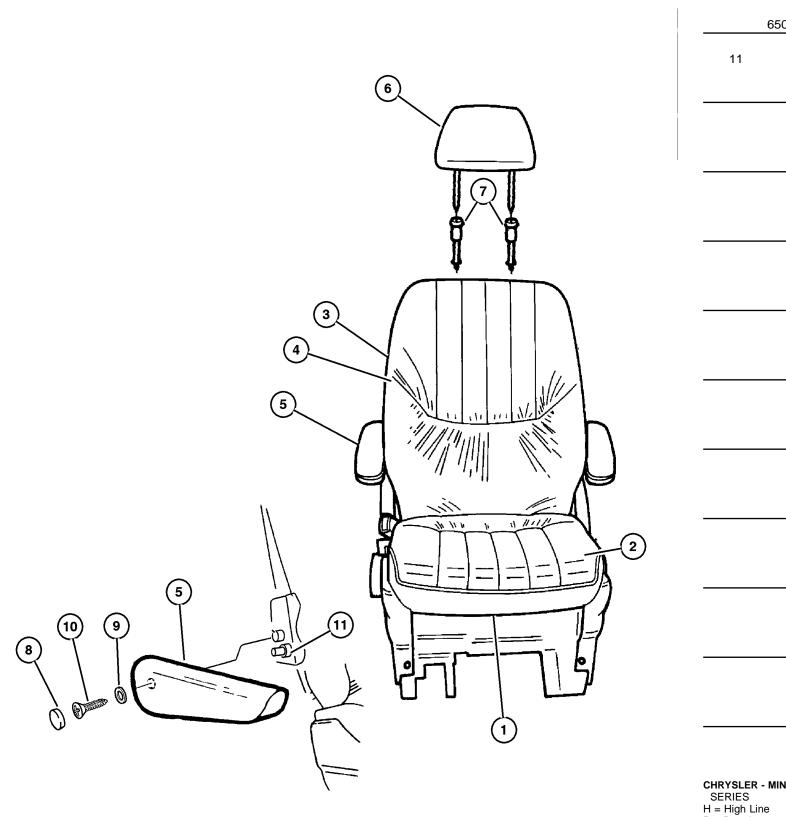
S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

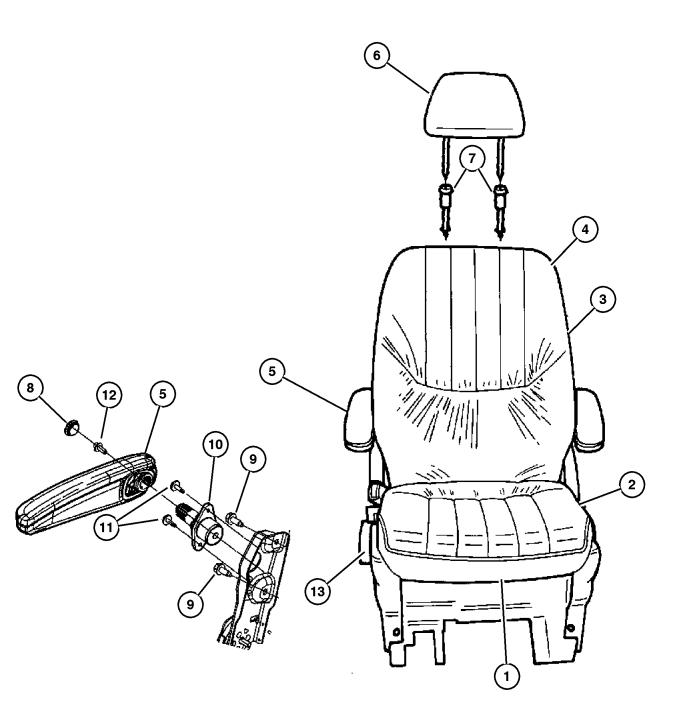
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Quad Seats , Trim Code X8 Figure IRG-620



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•				-				
	6503 287	1	U, Z					ML	
11		<u> </u>	C, Y					ML	SUPPORT, Armrest, Serviced In Seat Back Only, (NOT SERVICE (Not Serviced)
IRYSLER - ERIES = High Lind = Premium = Sport	Y = Chr	E nrysler AWD nrysler FWD hrysler AWI	D 52 D	BODY 2 = Short Whee Base 3 = Long Whee	el EG ED	ENGINE GA, EG0=3.3L DZ, ED0 = 2.4 JJ, EN0= 2.5L	1L 4 Cyl DOH	 HC	TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans

# Quad Seats , Trim Code X8 - Fold-In-Floor Figure IRG-623



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5161 770AA	1						X8	FRAME, Rear Seat Cushion
2									COVER AND PAD, Cushion
	1BU87 1D5AA	1						X8	[D5]
	1BU87 1J3AA	1						X8	[J3]
3	5139 371AA	1						X8	FRAME, Rear Seat Back
4									COVER AND PAD, Seat Back
	1BU86 1D5AA	1						X8	[D5]
	1BU86 1J3AA	1						X8	[J3]
5									ARMREST, Seat
	1AL79 1D5AA	1						X8	[D5], Left
	1AL79 1J3AA	1						X8	[J3], Left
	1AL80 1D5AA	1						X8	[D5], Right
	1AL80 1J3AA	1						X8	[J3], Right
6									HEADREST, Rear
	1BU83 1D5AA	1						X8	[D5]
	1BU83 1J3AA	1						X8	[J3]
7									SLEEVE, Headrest
	1BU84 DX9AA	. 1						X8	Slave
	1BU85 DX9AA	. 1						X8	Locking
8									PLUG, Armrest
	1AL83 1D5AA	1						X8	[D5]
	1AL83 1J3AA	1						X8	[J3]
9	5102 488AA	1						X8	SCREW, M10X1.5X20
10									PIVOT, Armrest
	5139 473AA	1						X8	Left
	5139 474AA	1						X8	Right
11	5139 365AA	1						X8	SCREW
12	5139 366AA	1						X8	BOLT
13									HANDLE, Recliner
	5139 376AA	1						X8	Right
	5139 377AA	1						X8	Left

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

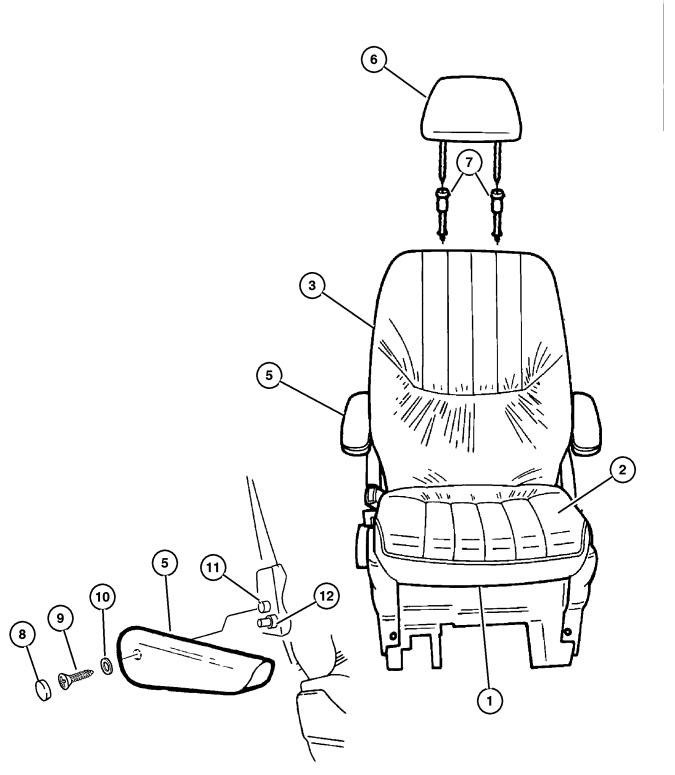
H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

# **Quad Seats - Trim Code JL** Figure IRG-625



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1							-	ı
1									CUSHION, Quad Seat
	1AU01 1D5AA	. 1						JL	[D5], Right
	1AU01 1J3AA	1						JL	[J3], Right
	1AU02 1D5AA	. 1						JL	[D5], Left
	1AU02 1J3AA	1						JL	[J3], Left
2									COVER, Seat Cushion
	1AU00 1D5AA	. 1						JL	[D5], Right
	1AU00 1J3AA	1						JL	[J3], Right
	1AU04 1D5AA	. 1						JL	[D5], Left
	1AU04 1J3AA	1						JL	[J3], Left
3									SEAT BACK, Rear Quad
	1AT99 1D5AA	. 1						JL	[D5], Right
	1AT99 1J3AA	1						JL	[J3], Right
	1AU03 1D5AA	. 1						JL	[D5], Left
	1AU03 1J3AA	1						JL	[J3], Left
-4									COVER, Seat Back, Service in
									back, (NOT SERVICED) (Not
									Serviced)
5									ARMREST, Seat
	UD74 1D5AA	1						JL	[D5], Right
	UD74 1J3AA	1						JL	[J3], Right
	UD75 1D5AA	1						JL	[D5], Left
	UD75 1J3AA	1						JL	[J3], Left
6									HEADREST, Rear
	1AT98 1D5AA	. 1						JL	[D5]
	1AT98 1J3AA	1						JL	[J3]
7									SLEEVE, Headrest
	1AS94 1D5AA	. 1						JL	[D5] Slave
	1AS94 1J3AA	1						JL	[J3] Slave
	1AS95 1D5AA	. 1						JL	[D5] Locking
	1AS95 1J3AA	1						JL	[J3] Locking
8									PLUG, Armrest
	XD52 1D5AA	2						JL	[D5]
	XD52 1J3AA	2						JL	[J3]
9									SCREW, Pan Head, M8x1.25x
	6503 287	1	U, Z					ML	
	-	1	C, Y					ML	
10	4882 234	1	U, Z					JL	WASHER, Wave, .520x.745
11	6503 286	1	U, Z					ML	SCREW, Special Head, M8x1.
	-		•						25x32.5

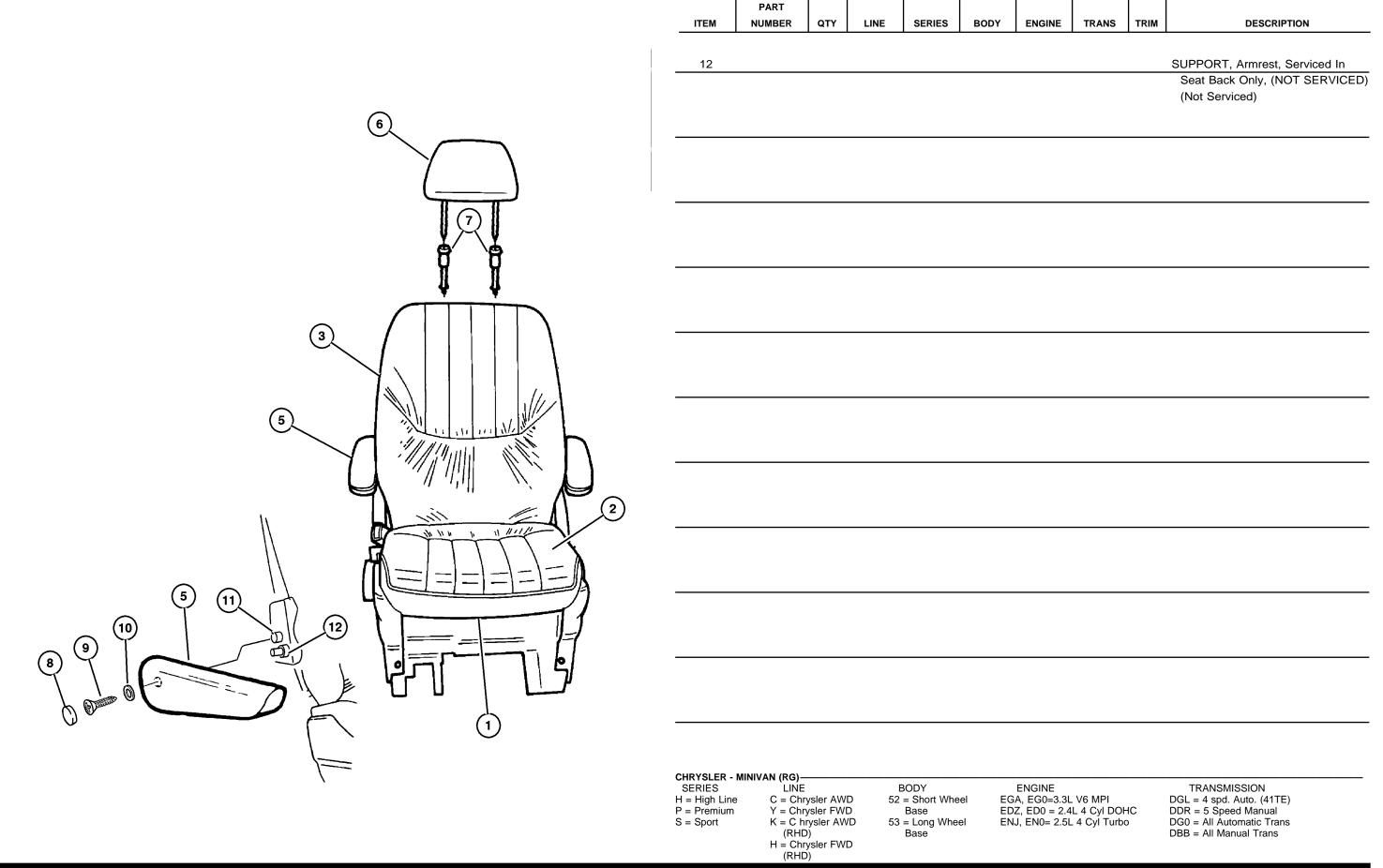
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

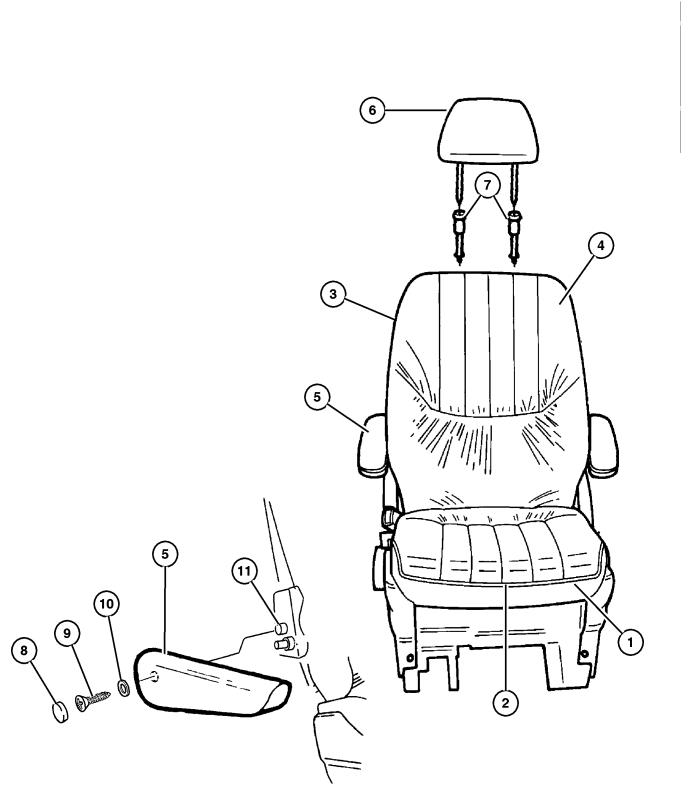
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# **Quad Seats - Trim Code JL** Figure IRG-625



# Second Rear Seat - Quad , Trim Code BL / ML Figure IRG-630



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	1AU24 1D5AA	. 1						ML	[D5], Right
	4 4 1 10 4 4 10 4 4	1						BL	[D5], Right
	1AU24 1J3AA	1						ML	[J3], Right
	1AU30 1D5AA	. 1						BL ML	[J3], Right [D5], Left
	TAUSU TUSAA	1						BL	[D5], Left
	1AU30 1J3AA	1						ML	[J3], Left
	171000 1007171	1						BL	[J3], Left
2		-							COVER, Rear Seat Cushion
	1AU28 1D5AA	. 1						ML	[D5], Right
		1						BL	[D5], Right
	1AU28 1J3AA	1						ML	[J3], Right
		1						BL	[J3], Right
	1AU29 1D5AA	. 1						ML	[D5], Left
		1						BL	[D5], Left
	1AU29 1J3AA	1						ML	[J3], Left
•		1						BL	[J3], Left
3	4.41105.4554.4							N 41	SEAT BACK, Rear Quad
	1AU25 1D5AA	. 1						ML BL	[D5], Right
	1AU25 1J3AA	1						ML	[D5], Right [J3], Right
	17023 13377	1						BL	[J3], Right
	1AU31 1D5AA	1						ML	[D5], Left
		1						BL	[D5], Left
	1AU31 1J3AA	1						ML	[J3], Left
		1						BL	[J3], Left
4									COVER, Seat Back, Service in
									Back, (NOT SERVICED) (Not
									Serviced)
5									ARMREST, Seat
	UD74 1D5AA	1						ML	[D5], Right
	11074 4 10 4 4	1						BL	[D5], Right
	UD74 1J3AA	1						BL	[J3], Right
	UD75 1D5AA	1 1						ML ML	[J3], Right [D5], Left
	UD75 ID5AA	1						BL	[D5], Left
	UD75 1J3AA	<u>'</u> 1						ML	[J3], Left
	3213 100/VA	1						BL	[J3], Left
6								_	HEADREST, Rear

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

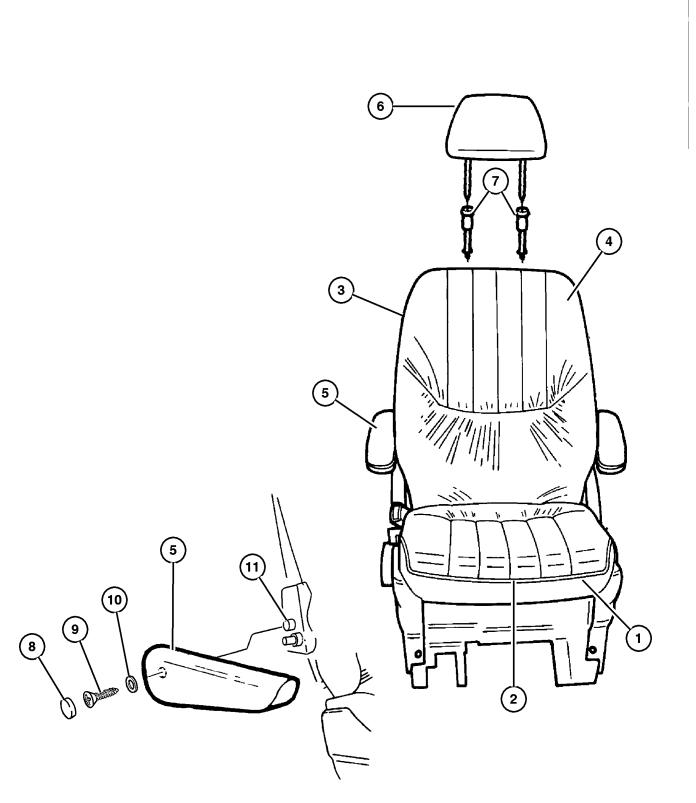
BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

# Second Rear Seat - Quad , Trim Code BL / ML Figure IRG-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AT98 1D5AA	. 1						ML	[D5]
		1						BL	[D5]
	1AT98 1J3AA	1						ML	[J3]
		1						BL	[J3]
7									SLEEVE, Headrest
	1AS94 1D5AA	. 1						ML	[D5] Slave
		1						BL	[D5] Slave
	1AS94 1J3AA	1						ML	[J3] Slave
		1						BL	[J3] Slave
	1AS95 1D5AA							ML	[D5] Locking
		1						BL	[D5] Locking
	1AS95 1J3AA							ML	[J3] Locking
		1						BL	[J3] Locking
8									PLUG
	XD52 1D5AA	1						ML	[D5]
		1						BL	[D5]
	XD52 1J3AA	1						ML	[J3]
_		1						BL	[J3]
9									SCREW, Pan Head, M8x1.25x41
	6503 287	1						X8	
		1						D7	
		1						BL	
		1						JL ML	
10		1						IVIL	WASHER, Wave, .520x.745
10	4882 234	1	U, Z					BL	WASHER, Wave, .520x.745
	4002 234	1	0, Z C, Y					BL	
		1	U, Z					ML	
11		'	0, 2					IVIL	SCREW, Special Head, M8x1.
• • •									25x32.5
	6503 286	1						X8	
		1						D7	
		1						BL	
		1						JL	
		1						ML	

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

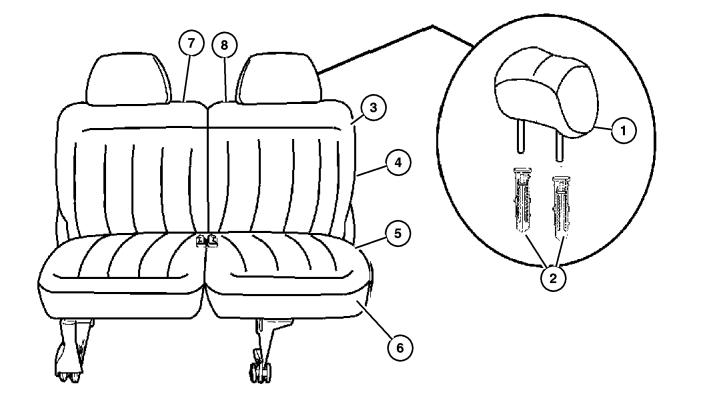
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

# Second Rear Seat - Quad , Trim Code BL/ML - Fold on Floor Figure IRG-635

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

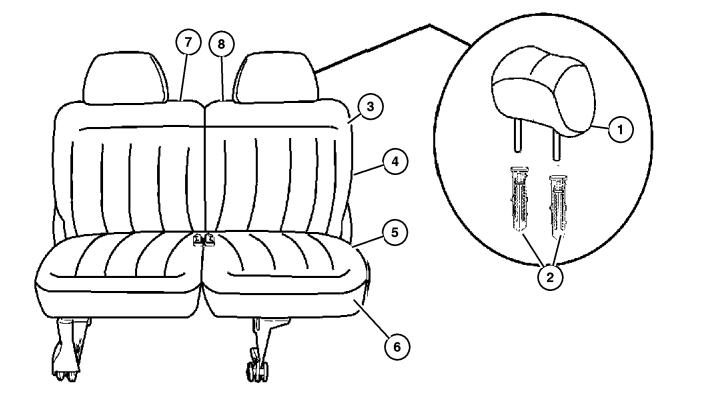


1	711 3 Q 10 (1 711 <b>1</b> E1	, real deat back) is Actually i	he Lower Panel That Holds Gro	HEADREST, Rear
•	1BU93 1D5AA	2	ML	[D5]
	12000 120/1/	2	BL	[D5]
	1BU93 1J3AA	2	ML	[J3]
	15000 1007 11	2	BL	[J3]
2		_		SLEEVE, Headrest
_	1BU84 DX9AA	1	BL	Slave
	12001270701	1	ML	Slave
	1BU85 DX9AA	1	BL	Locking
	.2000 27.07.0.	1	ML	Locking
3		·		FRAME, Rear Seat Back
	5139 372AA	1	ML	
		1	BL	
4		·		SEAT BACK, Rear Quad
	1BU96 1D5AA	1	BL	[D5] , 40% Side
		1	ML	[D5] , 40% Side
	1BU96 1J3AA	1	BL	[J3] , 40% Side
		1	ML	[J3] , 40% Side
	1BU97 1D5AA	1	BL	[D5] , 60% Side
		1	ML	[D5] , 60% Side
	1BU97 1J3AA	1	BL	[J3] , 60% Side
		1	ML	[J3] , 60% Side
5				FRAME, Rear Seat Cushion
	5139 374AA	1	ML	
		1	BL	
6				CUSHION, Quad Seat
	1BU98 1D5AA	1	BL	[D5], 40% Side
		1	ML	[D5] , 40% Side
	1BU98 1J3AA	1	BL	[J3] , 40% Side
		1	ML	[J3] , 40% Side
	1BU99 1D5AA	1	BL	[D5] , 60% Side
		1	ML	[D5] , 60% Side
	1BU99 1J3AA	1	BL	[J3] , 60% Side
		1	ML	[J3] , 60% Side
7				PANEL, Rear Seat Back, 40%
	1AM16 1D5AA	1	BL	[D5]
		1	ML	[D5]
	1AM16 1J3AA	1	BL	[J3]
		1	ML	[J3]

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo BODY TRANSMISSION DGL = 4 spd. Auto. (41TE) C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) 52 = Short Wheel P = Premium DDR = 5 Speed Manual Base 53 = Long Wheel Base DG0 = All Automatic Trans DBB = All Manual Trans S = Sport H = Chrysler FWD (RHD)

# Second Rear Seat - Quad , Trim Code BL/ML - Fold on Floor Figure IRG-635

•	•			TRANS	TRIM		DESCRIPTION
			<u> </u>				
1AM <sup>-</sup>	15 1D5AA 1				BL	[D5]	
	1				ML	[D5]	
1AM	15 1J3AA 1				BL	[J3]	
	1				ML	[J3]	



CHRYSLER - MINIVAN (RG) -SERIES LINE

S = Sport

LINE H = High Line P = Premium

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

Base 53 = Long Wheel Base

52 = Short Wheel

BODY

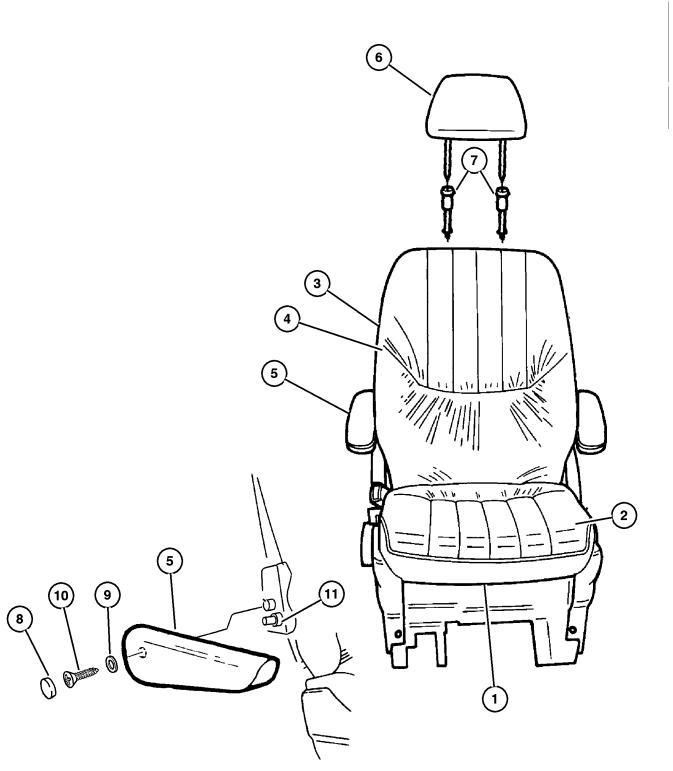
**ENGINE** EGA, EG0=3.3L V6 MPI

EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

# Second Rear Seat - Quad, Trim Code [D7] Figure IRG-640



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	1AU22 1D5AA	. 1						D7	[D5], Left
	1AU22 1J3AA	1						D7	[J3], Left
	1AU36 1D5AA	. 1						D7	[D5], Right
	1AU36 1J3AA	1						D7	[J3], Right
2									COVER, Seat Cushion
	1AU23 1D5AA	. 1						D7	[D5]
	1AU23 1J3AA	1						D7	[J3]
3									SEAT BACK, Rear
	1AU21 1D5AA	. 1						D7	[D5]
	1AU21 1J3AA	1						D7	[J3]
4									COVER, Seat Back, Service in Sea
									Back, (NOT SERVICED) (Not
									Serviced)
5									ARMREST, Seat
	UD74 1D5AA	1						D7	[D5], Right
	UD74 1J3AA	1						D7	[J3], Right
	UD75 1D5AA	1						D7	[D5], Left
	UD75 1J3AA	1						D7	[J3], Left
6									HEADREST, Rear
	1AT91 1D5AA	. 1						D7	[D5]
	1AT91 1J3AA	1						D7	[J3]
7									SLEEVE, Headrest
	1AS94 1D5AA	. 1						D7	[D5] Slave
	1AS94 1J3AA	1						D7	[J3] Slave
	1AS95 1D5AA	. 1						D7	[D5] Locking
	1AS95 1J3AA	1						D7	[J3] Locking
8									PLUG
	XD52 1D5AA	2						D7	[D5]
	XD52 1J3AA	2						D7	[J3]
9	4882 234	2						D7	WASHER, Wave, .520x.745
10	6503 287	1						D7	SCREW, Pan Head, M8x1.25x41.5
11									SUPPORT, Armrest, Serviced In
									Seat Back Only, (NOT SERVICE
									(Not Serviced)

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

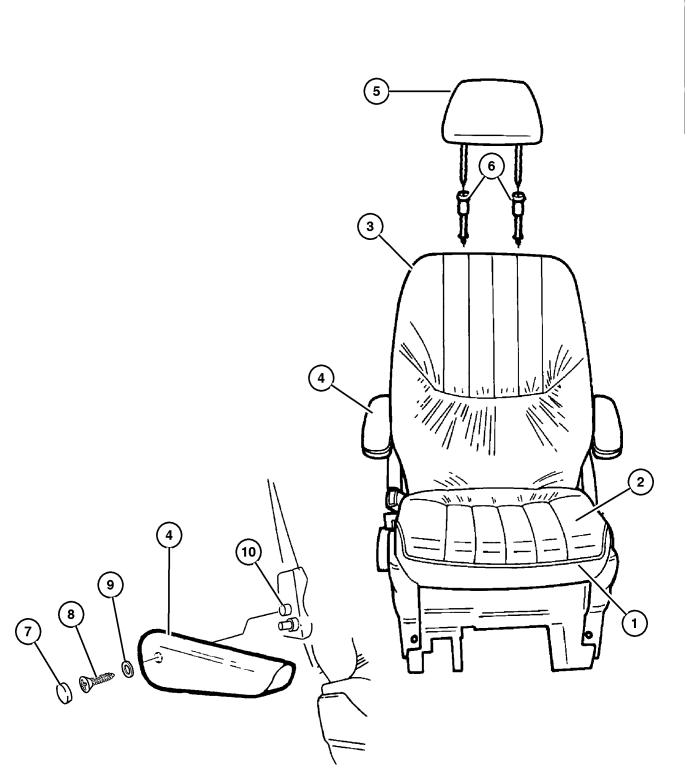
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

# Second Rear Seat - Quad, Trim Code X8 Figure IRG-645



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Quad Seat
	1AU11 1D5AA	. 1						X8	Right
	1AU14 1D5AA	. 1						X8	Left
2									COVER, Rear Seat Cushion, Three
									Passenger
	1AU10 1D5AA	. 1						X8	Right
	1AU15 1D5AA	. 1						X8	Left
3									SEAT BACK, Rear
	1AU12 1D5AA	. 1						X8	Right
	1AU13 1D5AA	. 1						X8	Left
4									ARMREST, Seat
	UD74 1D5AA	1						X8	Right
	UD75 1D5AA	1						X8	Left
5	1AT83 1D5AA	. 1						X8	HEADREST, Rear
6									SLEEVE, Headrest
	1AS94 1D5AA	. 1						X8	Slave
	1AS95 1D5AA	. 1						X8	Locking
7	XD52 1D5AA	2						X8	PLUG
8	6503 287	1						X8	SCREW, Pan Head, M8x1.25x41.5
9	4882 234	2						X8	WASHER, Wave, .520x.745
10	6503 286	1						X8	SCREW, Special Head, M8x1.
									25x32.5

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

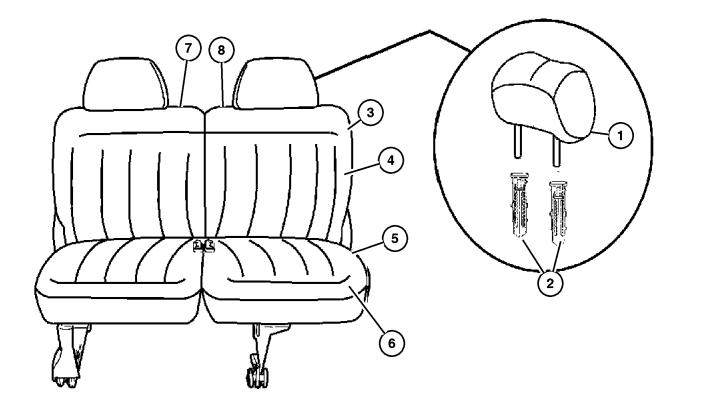
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Second Rear Seat - Quad - Trim Code X8 - Fold-In-Floor Figure IRG-648

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



1				HEADREST, Rear
	1BU92 1D5AA	1	X8	[D5]
	1BU92 1J3AA	1	X8	[J3]
2				SLEEVE, Headrest
	1BU84 DX9AA	1	X8	Slave
	1BU85 DX9AA	1	X8	Locking
3				FRAME, Rear Seat Back
	5139 373AA	1	F8	
	5161 773AA	1	X8	60% Side , Export
	5161 774AA	1	X8	40& Side, Export
4				COVER AND PAD, Seat Back
	1BU88 1D5AA	1	X8	[D5] , 40% Side
	1BU88 1J3AA	1	X8	[J3] , 40% Side
	1BU89 1D5AA	1	X8	[D5] , 60% Side
	1BU89 1J3AA	1	X8	[J3] , 60% Side
5	5139 374AA	1	X8	FRAME, Rear Seat Cushion
6				COVER AND PAD, rear seat cush
	1BU90 1D5AA	1	X8	[D5] , 40% Side
	1BU90 1J3AA	1	X8	[J3] , 40% Side
	1BU91 1D5AA	1	X8	[D5] , 60% Side
	1BU91 1J3AA	1	X8	[J3] , 60% Side
7				PANEL, Rear Seat Back, 40% Sic
	1AM16 1D5AA	1	X8	[D5]
	1AM16 1J3AA	1	X8	[J3]
8				PANEL, Rear Seat Back, 60% Sid
	1AM15 1D5AA	1	X8	[D5]
	1AM15 1J3AA	1	X8	[J3]

CHRYSLER - MINIVAN (RG) -SERIES LINE LINE

H = High Line P = Premium

S = Sport

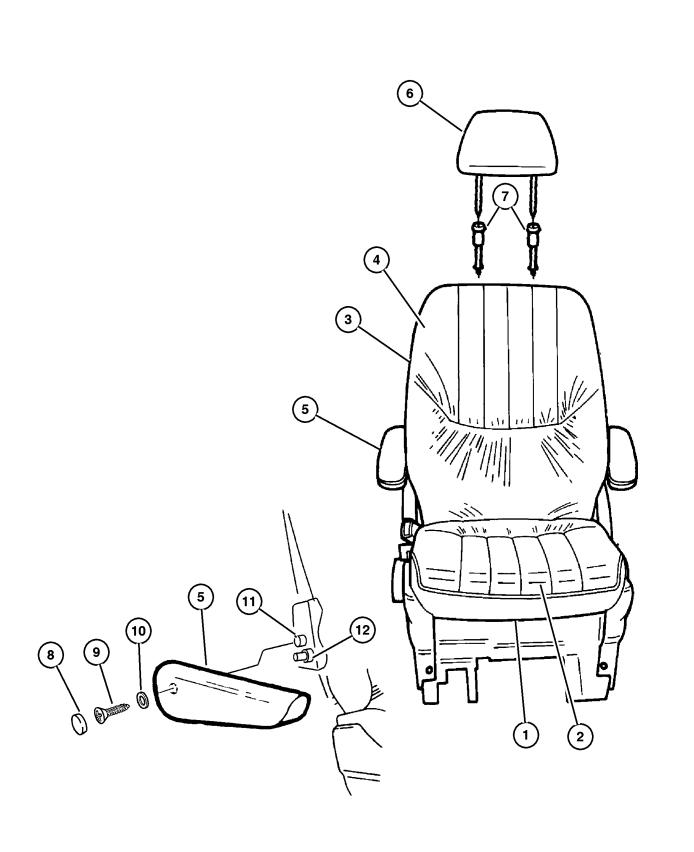
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Second Rear Seat - Quad - Trim Code JL Figure IRG-650



	PART	OTV		OEDIE0	DODY	FNOINE	TDANO		DECODIDETON
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									CHOUSEN Const Cont
1	4.410.4.40.5.4.4								CUSHION, Quad Seat
	1AU24 1D5AA							JL ''	[D5], Right
	1AU24 1J3AA							JL ''	[J3], Right
	1AU30 1D5AA							JL	[D5], Left
	1AU30 1J3AA	1						JL	[J3], Left
2	101100 10500	. 4							COVER, Rear Seat Cushion
	1AU28 1D5AA 1AU28 1J3AA							JL	[D5], Right
	1AU26 1J3AA 1AU29 1D5AA							JL JL	[J3], Right
	1AU29 1J3AA							JL	[D5], Left
2	TAUZ9 IJSAA	ı						JL	[J3], Left
3	1AU25 1D5AA	١ 1						JL	SEAT BACK, Rear Quad [D5], Right
	1AU25 1J3AA							JL	[J3], Right
	1AU31 1D5AA							JL	[D5], Right
	1AU31 1J3AA							JL	[J3], Left
4	14031 13344	1						JL	COVER, Seat Back, Service in Se
-									Back only, (NOT SERVICED) (N
									Serviced)
5									ARMREST, Seat
3	UD74 1D5AA	1						JL	[D5], Right
	UD74 1J3AA	1						JL	[J3], Right
	UD75 1D5AA	1						JL	[D5], Left
	UD75 1J3AA	1						JL	[J3], Left
6	0070 100701	'						OL.	HEADREST, Rear
Ŭ	1AT98 1D5AA	. 1						JL	[D5]
	1AT98 1J3AA	1						JL	[J3]
7	171100 1007171	•						OL.	SLEEVE, Headrest
•	1AS94 1D5AA	. 1						JL	[D5] Slave
	1AS94 1J3AA							JL	[J3] Slave
	1AS95 1D5AA							JL	[D5] Locking
	1AS95 1J3AA							JL	[J3] Locking
8	171000 1007111	•						0_	PLUG, Armrest
Ū	WU50 1D5	1						JL	[D5]
	WU50 1J3	<u>·</u> 1						JL	[J3]
9	6503 287	1						JL	SCREW, Pan Head, M8x1.25x41.
10	4882 234	2						JL	WASHER, Wave, .520x.745
11	6503 286	1						JL	SCREW, Special Head, M8x1.
		•							25x32.5
12									SUPPORT, Armrest, Serviced In
_									Seat Back Only, (NOT SERVICE
									(Not Serviced)

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

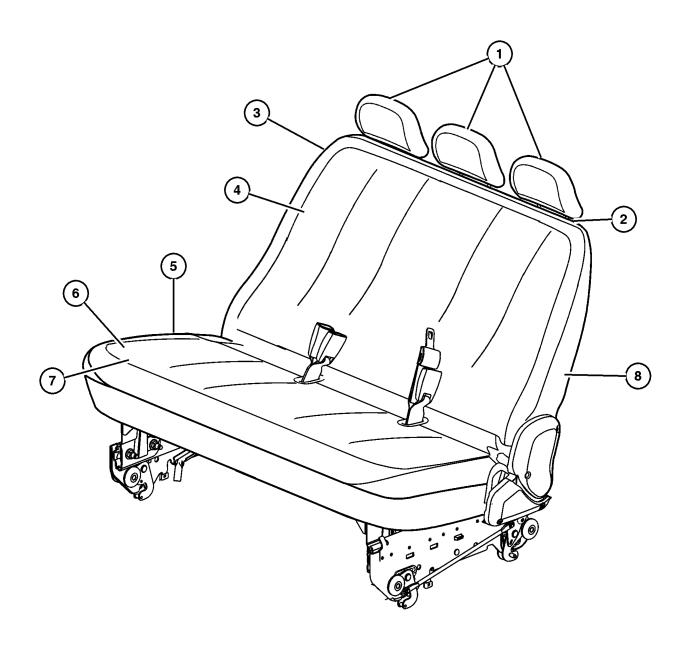
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# **Second Rear Seat - 3 Passengers** Figure IRG-655



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBLIX	Q.I.I	LINE	OLIVIEO		LITOINE	IIIAIIO	11111111	DEGGKII NON
1									HEADREST, Rear
<u> </u>	1AT91 1D5AA	3						X8	[D5]
	1AT98 1D5AA							BL	[D5]
	1AT83 1D5AA							D7	[D5]
	1AT98 1D5AA	. 1						ML	[D5]
		1						JL	[D5]
	1AT98 1J3AA	1						JL	[J3]
		1						ML	[J3]
	1AT83 1J3AA	3						D7	[J3]
	1AT98 1J3AA	1						BL	[J3]
	1AT91 1J3AA	3						X8	[J3]
2									SLEEVE, Headrest
	1AS94 1D5AA	١ 1						X8	[D5] Slave
		1						D7	[D5] Slave
		1						JL	[D5] Slave
		1						BL	[D5] Slave
		1						ML	[D5] Slave
	1AS94 1J3AA							X8	[J3] Slave
		1						BL	[J3] Slave
		1						ML 	[J3] Slave
		1						JL_	[J3] Slave
	44005 45544	1						D7	[J3] Slave
	1AS95 1D5AA	3						ML	[D5] Locking
		1						BL	[D5] Locking
		1						D7	[D5] Locking
		1						JL vo	[D5] Locking
	1AS95 1J3AA	1						X8	[D5] Locking
	1A393 1J3AA							ML D7	[J3] Locking
		3						JL	[J3] Locking [J3] Locking
		1						BL	[J3] Locking
		1						X8	[J3] Locking
3		'						70	SEAT BACK, Rear, 3 Passenger
	1AU06 1D5AA	. 1						X8	[D5]
	1AU32 1D5AA							BL	[D5]
	17.002 100AF	1						ML	[D5]
	1AU18 1D5AA	•						D7	[D5]
	1AU32 1D5AA							JL	[D5]
	1AU32 1J3AA							JL	[J3]
	1AU18 1J3AA							D7	[J3]
		•							r1

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

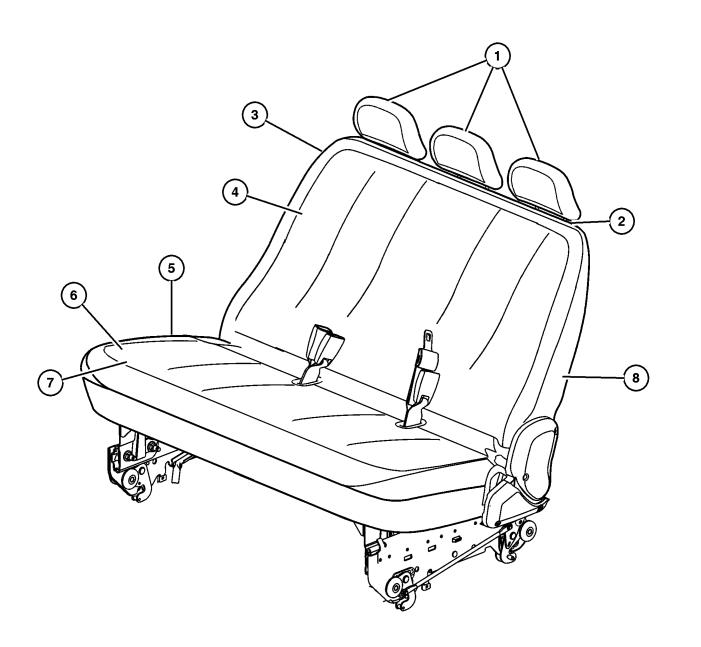
P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# **Second Rear Seat - 3 Passengers** Figure IRG-655



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AU32 1J3AA	1						ML	[J3]
	1AU06 1J3AA							X8	[J3]
	1AU32 1J3AA							BL	[J3]
4	7,1002 1007 111	•						22	COVER, Rear Seat Back
•	1AU09 1D5AA	. 1						X8	[D5]
	1AU09 1J3AA							X8	[J3]
	1AU19 1D5AA							D7	[D5]
	1AU19 1J3AA							D7	[J3]
	1AU34 1D5AA							ML	[D5]
		1						JL	[D5]
		1						BL	[D5]
	1AU34 1J3AA	1						ML	[J3]
		1						JL	[J3]
		1						BL	[J3]
5									CUSHION, Rear Seat, Three
									Passenger
	1AU07 1D5AA	. 1						X8	[D5]
	1AU07 1J3AA	1						X8	[J3]
	1AU17 1D5AA	. 1						D7	[D5]
	1AU17 1J3AA	1						D7	[J3]
	1AU33 1D5AA	. 1						ML	[D5]
		1						JL	[D5]
		1						BL	[D5]
	1AU33 1J3AA	1						ML	[J3]
		1						JL	[J3]
		1						BL	[J3]
	1AU20 1D5AA	. 1						D7	[D5] With [CYM]
	1AU20 1J3AA	1						D7	[J3] With [CYM]
6									COVER, Rear Seat Cushion
	1AU35 1D5AA	. 1						ML	[D5]
		1						JL	[D5]
		1						BL	[D5]
	1AU35 1J3AA	1						ML	[J3]
		1						JL	[J3]
		1						BL	[J3]
7									COVER, Rear Seat Cushion, Three
									Passenger
	1AU08 1D5AA							X8	[D5]
	1AU08 1J3AA							X8	[J3]
	1AU16 1D5AA	. 1						D7	[D5]

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

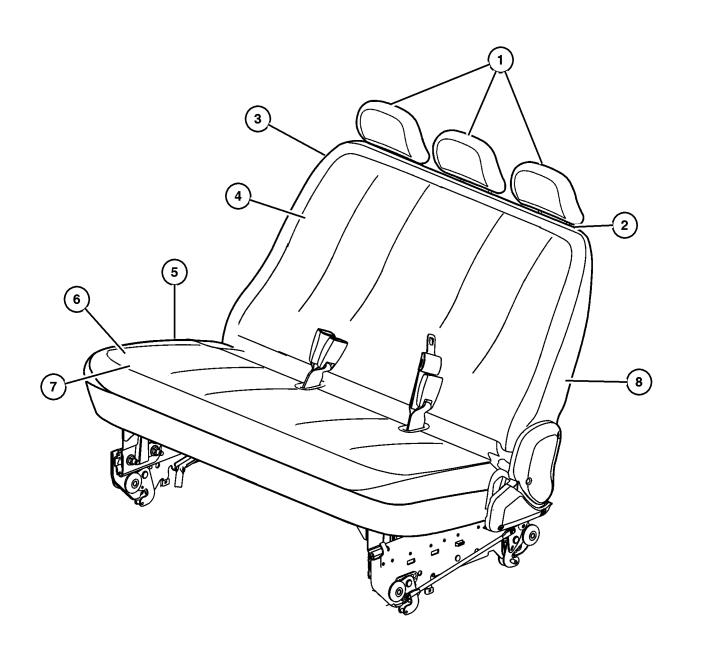
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year



# **Second Rear Seat - 3 Passengers** Figure IRG-655



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AU16 1J3AA	. 1						D7	[J3]
8									PANEL, Seat Back, Three Passenger
	XE42 1D5AA	1						X8	[D5]
		1						D7	[D5]
		1						ML	[D5]
		1						JL	[D5]
		1						BL	[D5]
	XE42 1J3AA	1						X8	[J3]
		1						D7	[J3]
		1						ML	[J3]
		1						JL	[J3]
		1						BL	[J3]
									_

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

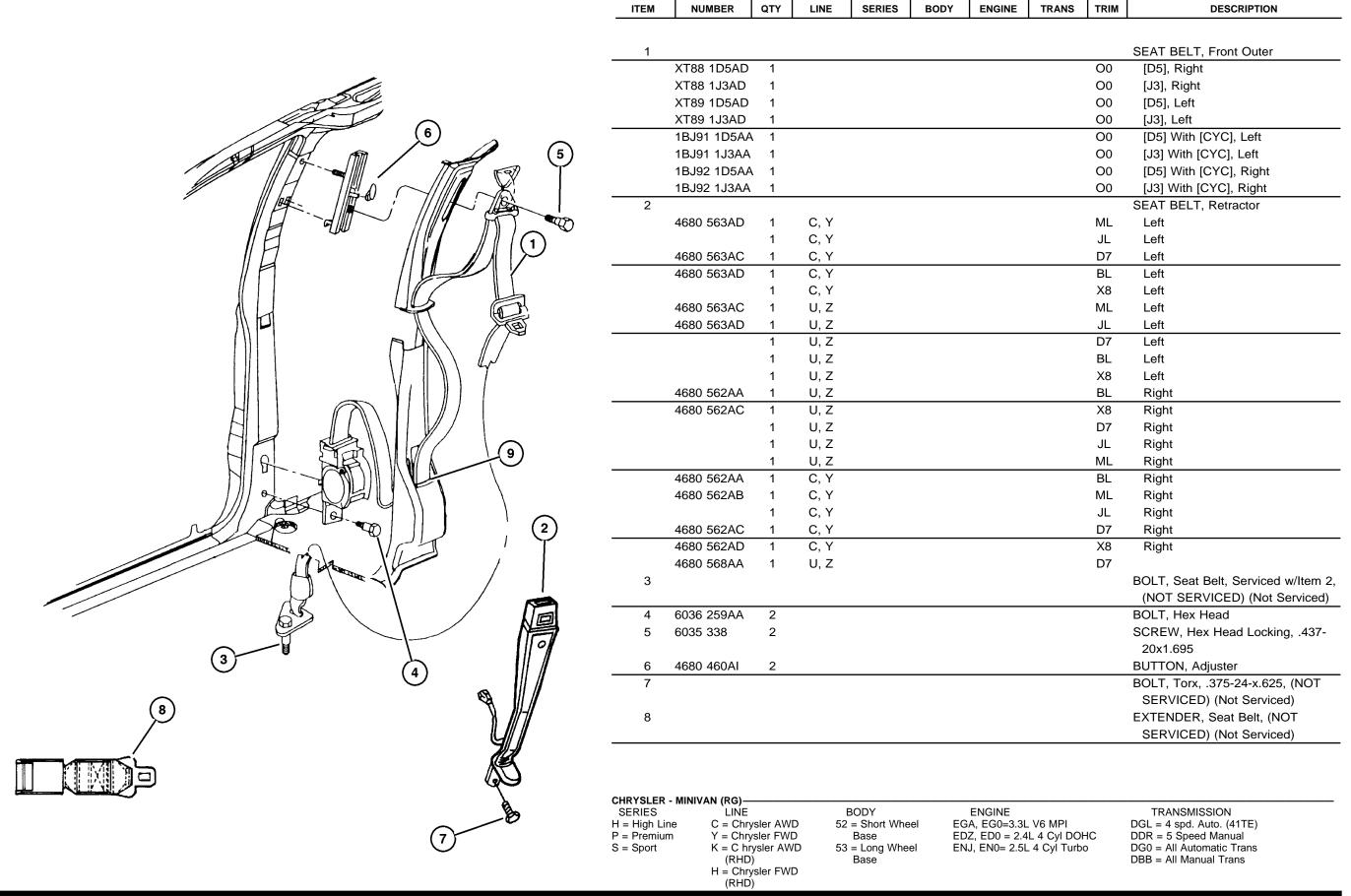
BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

H = Chrysler FWD (RHD)

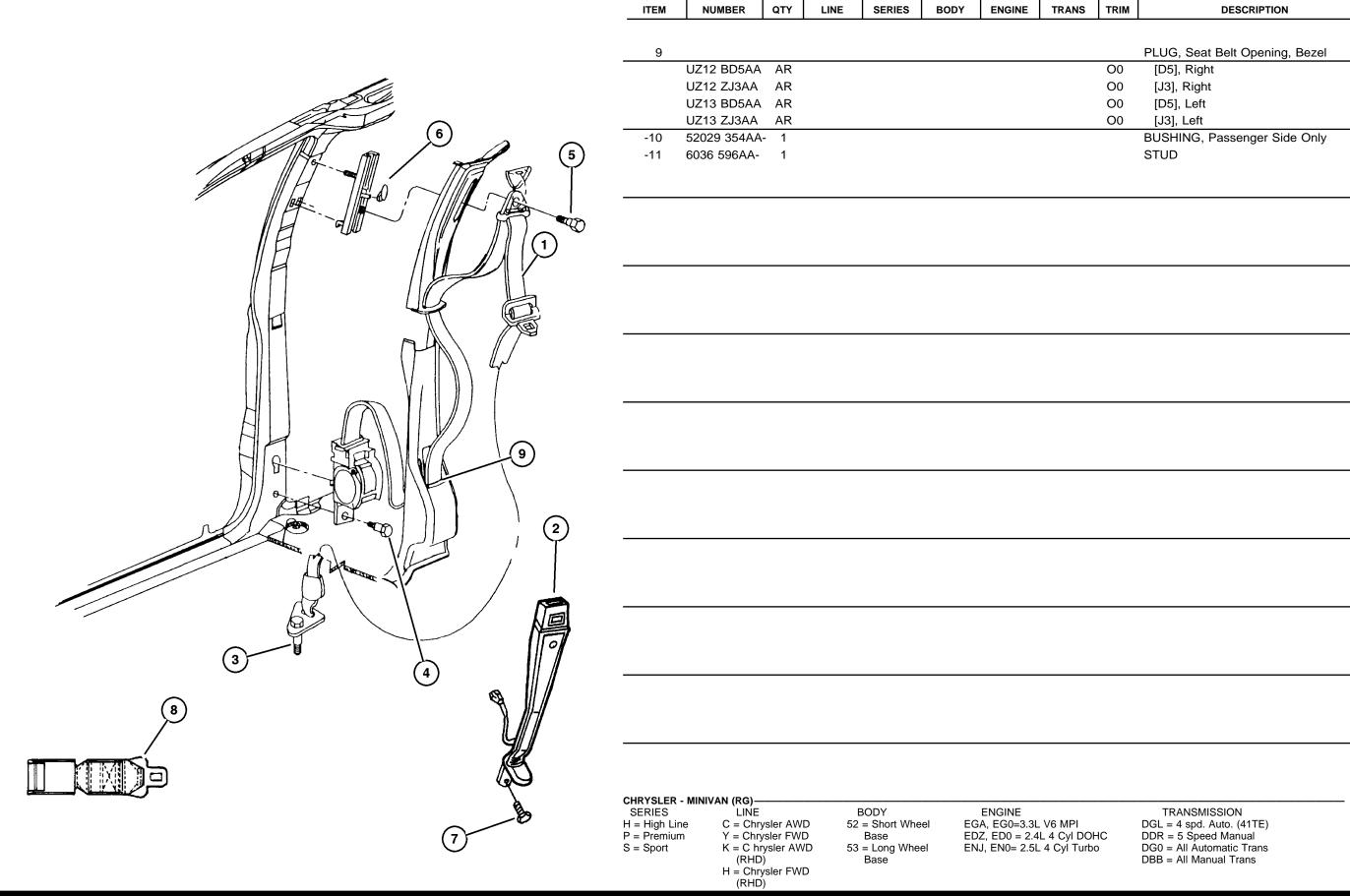
#### **Seat Belts - Front Seat** Figure IRG-710

PART

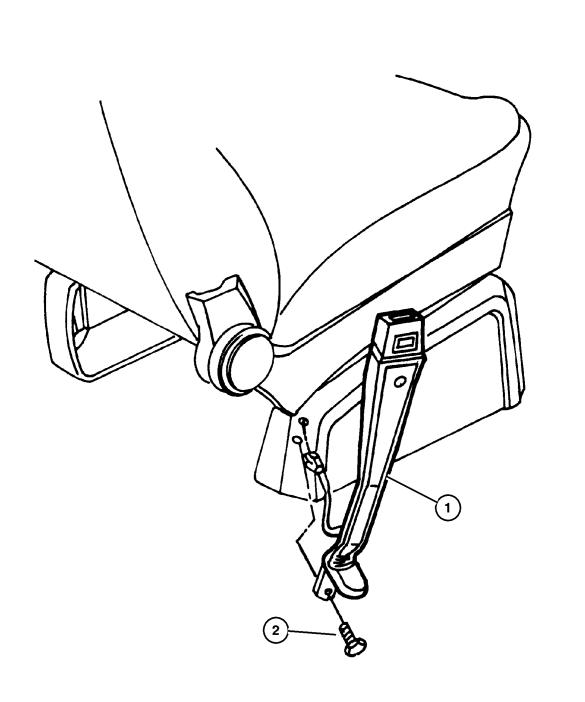


#### **Seat Belts - Front Seat** Figure IRG-710

PART

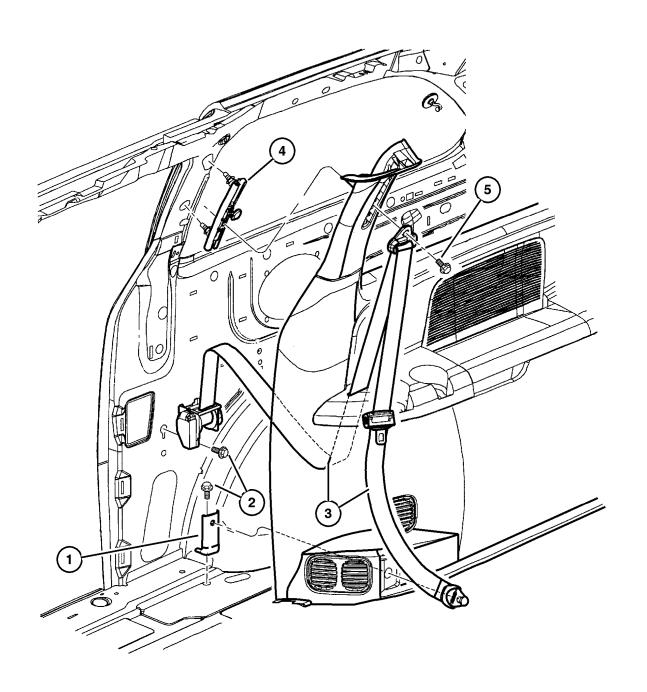


# Seat Belt - Quad Seats Figure IRG-720



1 4680 5202	29 357AA 3 259AA 3 688	1 1 1 1 1 1 A 1	LINE	SERIES	BODY	ENGINE	TRANS	BL D7 JL ML X8 X8 D7	With [CYC] With [CYC] BOLT, Hex Head RIVET, .25x.110/.189, Seat Belt Retractor
52029 2 6036	29 357AA 3 259AA	1 1 1 1 4 1 1 2						D7 JL ML X8 X8	with [CYC] With [CYC] BOLT, Hex Head RIVET, .25x.110/.189, Seat Belt
52029	29 357AA 3 259AA	1 1 1 1 4 1 1 2						D7 JL ML X8 X8	With [CYC] With [CYC] BOLT, Hex Head RIVET, .25x.110/.189, Seat Belt
52029	29 357AA 3 259AA	1 1 1 1 4 1 1 2						D7 JL ML X8 X8	With [CYC] BOLT, Hex Head RIVET, .25x.110/.189, Seat Belt
2 6036	6 259AA	1 1 A 1 1 2						JL ML X8 X8	With [CYC] BOLT, Hex Head RIVET, .25x.110/.189, Seat Belt
2 6036	6 259AA	1 A 1 1 2						X8 X8	With [CYC] BOLT, Hex Head RIVET, .25x.110/.189, Seat Belt
2 6036	6 259AA	A 1 1 2						X8	With [CYC] BOLT, Hex Head RIVET, .25x.110/.189, Seat Belt
		2						D7	BOLT, Hex Head RIVET, .25x.110/.189, Seat Belt
									RIVET, .25x.110/.189, Seat Belt
-5 0033	, 000								
RYSLER - MINIV		<del></del>		DDV		ENCINE			TDANIONIOCION
ERIES High Line	/AN (RG)-	rysler AWD	52 =	DDY Short Whee		ENGINE 3A, EG0=3.3L	V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
: Premium : Sport	LINE C = Chr	.,	53 =	Base Long Whee	13 le	DZ, ED0 = 2.4 NJ, EN0= 2.5L	L 4 Cyl DOH 4 Cyl Turbo	IC )	DDR = 5 Speed Manual DG0 = All Automatic Trans
	LINE C = Chr Y = Chr	rysler FWD rysler AWD	В	Base			-		DBB = All Manual Trans

# Seat Belt - Rear Second Seat , Outer Figure IRG-730



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4680 233	1			53				BRACKET, Seat Belt
2	6036 259AA	2							BOLT, Hex Head
3									SEAT BELT, Retractor
	4680 194AE	1	Y, Z		52				Right
	4680 197AD	1			53				Left
	4680 509AC	1	Y, Z		52				Left
	52029 368AB	1			53				Right
4	4680 460AI	2							BUTTON, Adjuster
5	6035 338	2							SCREW, Hex Head Locking, .437
									20x1.695
-6									BOLT, Hex Head, .437-20x1.80
	6034 455	1			53				
		1	Y, Z		52				

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Seat Belt - Third Seat - Inner Figure IRG-740

TE14	PART	OTV	LINE	050150	DODY	ENGINE	TRANG		DESCRIPTION
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, 3 Passenger Inner
	4680 482AC	1						X8	, 3
		1						D7	
		1						BL	
		1						JL	
		1						ML	
	52029 355AA	1						X8	With [CYC], Left
		1						D7	With [CYC], Left
		1						BL	With [CYC], Left
		1						JL	With [CYC], Left
		1						ML	With [CYC], Left
		1						F8	With [CYC], Left
	52029 366AA	1						X8	With [CYC], Right
		1						D7	With [CYC], Right
		1						BL	With [CYC], Right
		1						JL	With [CYC], Right
		1						ML	With [CYC], Right
		1						F8	With [CYC], Right
2									SEAT BELT, Retractor
	4680 562AC	1	C, Y					ML	
		1	C, Y					X8	
		1	C, Y					JL	
		1	C, Y					D7	
		1	C, Y					BL	
		1	U, Z					JL	
		1	U, Z					BL	
		1	U, Z					D7	
		1	U, Z					ML	
		1	U, Z					X8	
	52029 369AA	1			53				Left
	52029 370AA	1			53				Right
-3	1BG46 BD1AA							00	BEZEL, Seat Belt
-4	1BZ27 1X9AA-	1			53			00	SEAT BELT, RR CNTR SHOULD

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

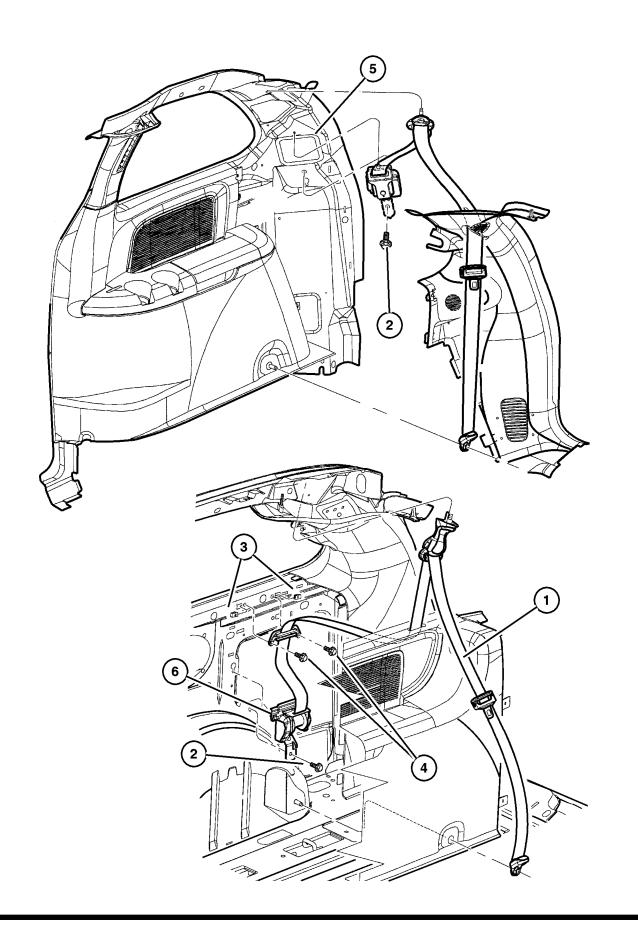
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

52 = Short Wheel Base 53 = Long Wheel Base

BODY

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Seat Belt - Third Seat , Outer Figure IRG-750



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
IIEW	NOMBER	QII	LINE	SERIES	ВООТ	ENGINE	IKANS	IKIIVI	DESCRIPTION				
	SALES CODES												
[HAH]=A	TC - With 3 Zo	ne Tem	perature C	Control									
1									SEAT BELT, Retractor Right				
	4680 516AB	1	Y, Z		52								
	4680 517AB	1	Y, Z		52				Left				
	4680 220AD	1			53				Without [HAH], Right				
	4680 330AD	1			53				With [HAH], Right				
	4680 221AD	1			53				Left				
2	6036 259AA	2							BOLT, Hex Head				
3									NUT, U, M6x1				
	6101 712	2			53								
		4	Y, Z		52								
4	6101 451	5							SCREW AND WASHER, Hex Hea				
									M6x1x25				
5	4680 501AA	2	Y, Z		52				COVER, Seat Belt Retractor				
6									SEAT BELT, Retractor				
	4680 535AF	1						X8					
		1						D7					
		1						BL					
		1						JL					
		1						ML					

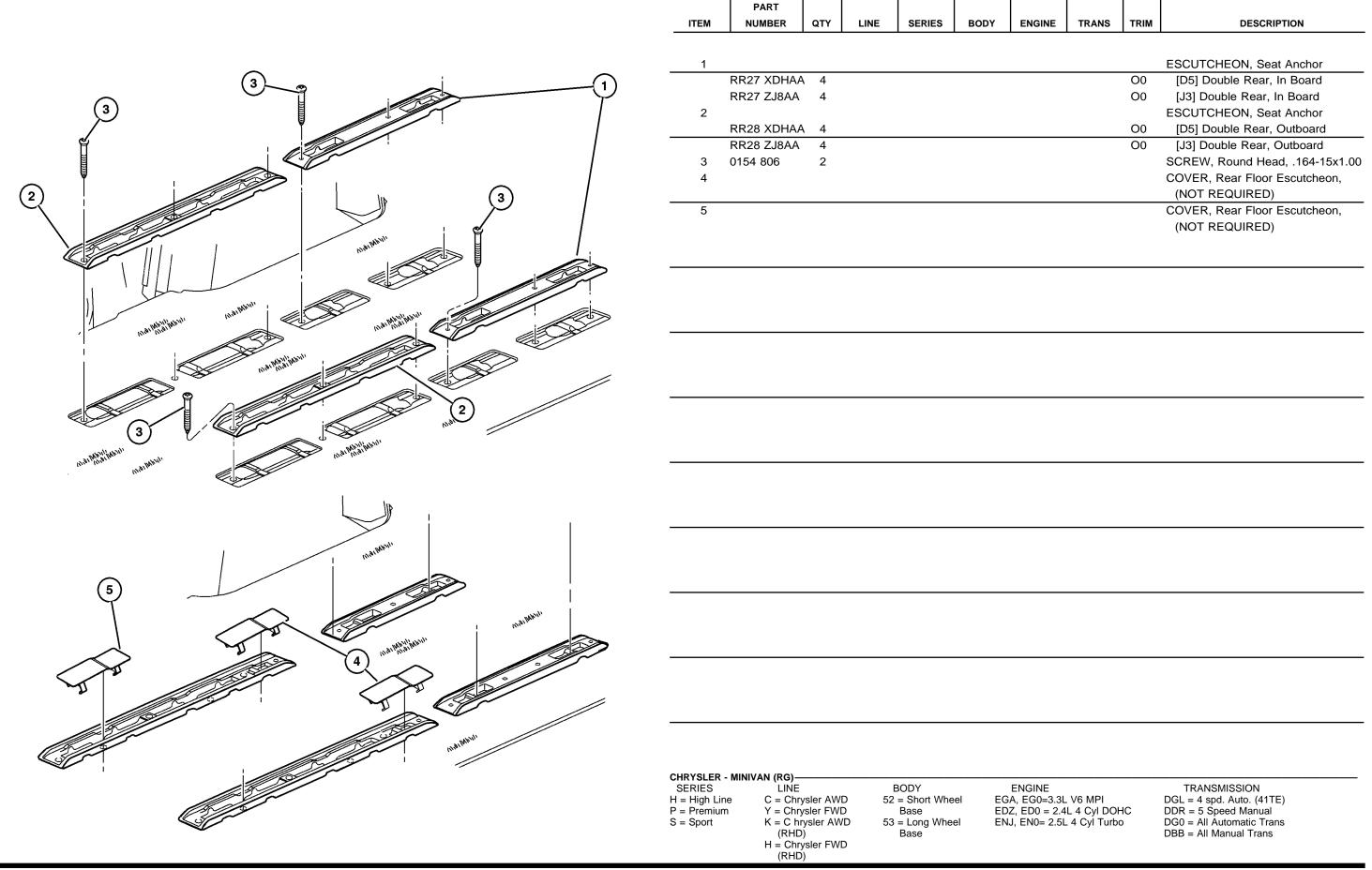
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

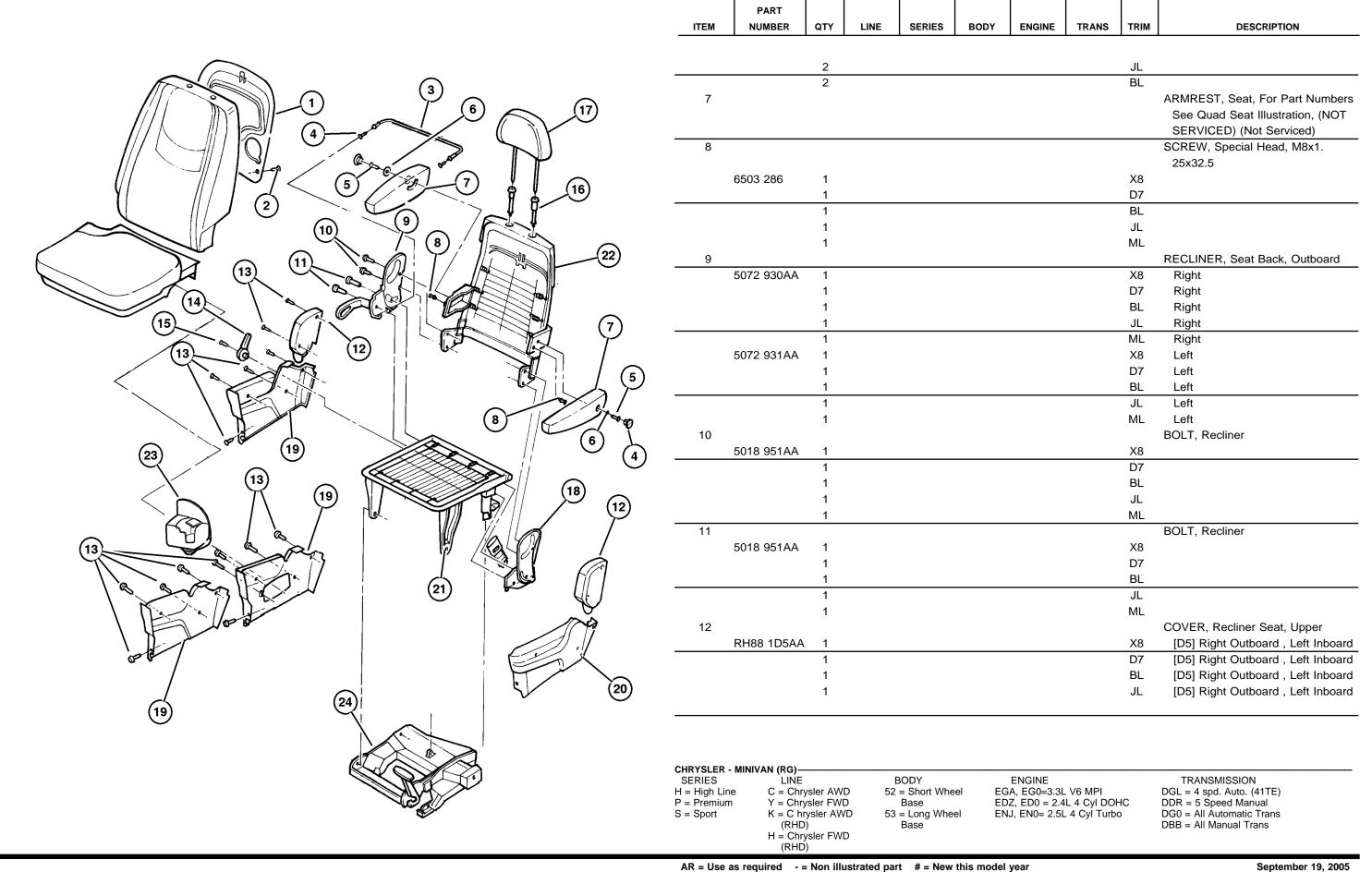
# Seat - Rear Attachments Floor Pan Figure IRG-810



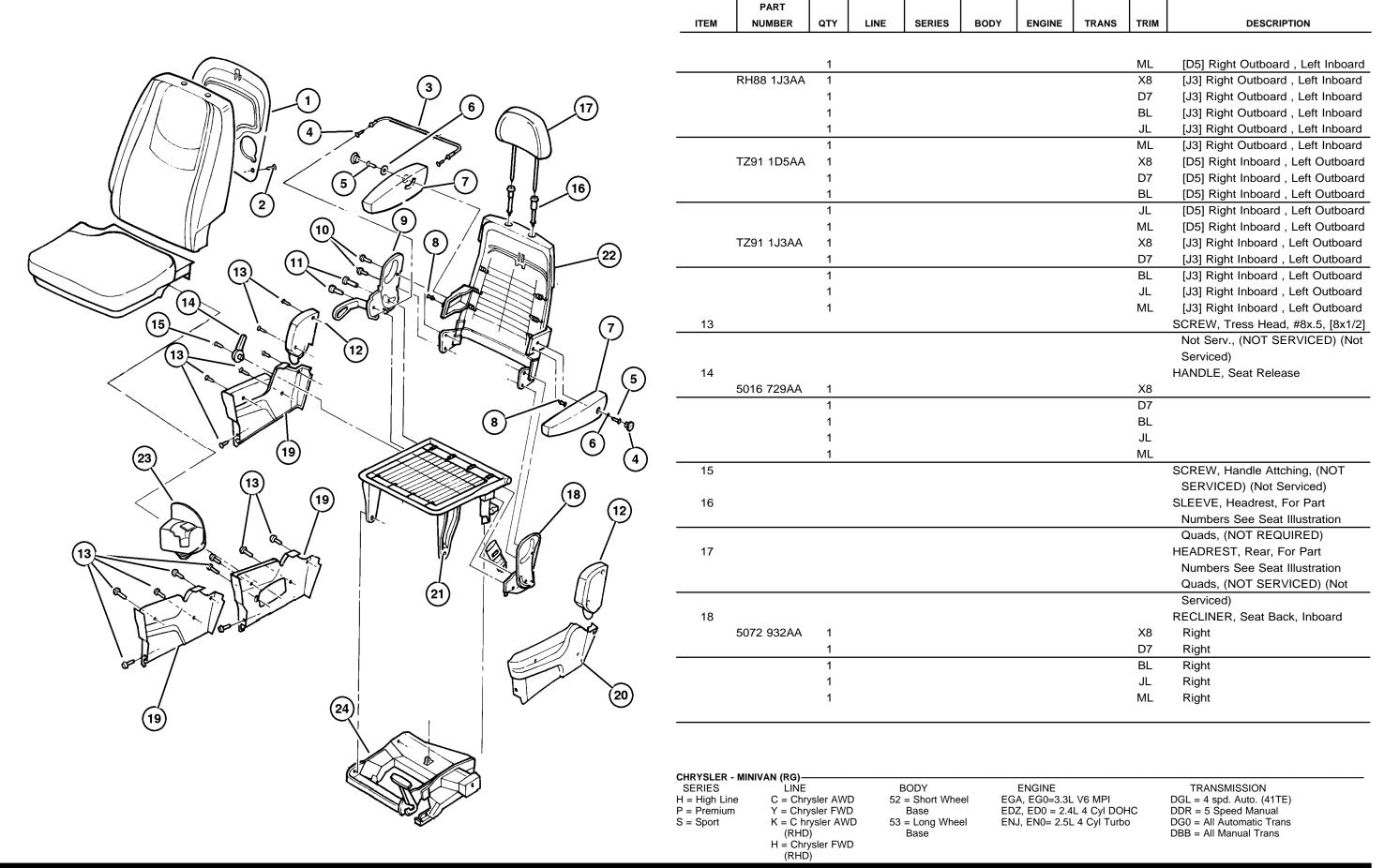
# Quad Seats - Attaching Parts (Adjusters, Covers and Shields) Figure IRG-820

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	M/D00 4D54	• •							PANEL, Quad
	,	WD23 1D5A	4 1 1						X8 D7	[D5] [D5]
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			1						BL	[D5] [D5]
			1						JL	[D5]
			1						ML	[D5]
	,	WD23 1J3AA	1						X8	[J3]
			1						D7	[J3]
			1						BL JL	[J3] [J3]
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			1						ML	[J3]
	2									SCREW, Panel Attaching, (NOT
										SERVICED) (Not Serviced)
	3									CABLE, Recliner
(14)	;	5018 884AA	1						X8	
$\begin{array}{c} \begin{array}{c} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} $			1						D7 BL	
			<u>·</u> 1						JL	
(13) (12)			1						ML	
$\begin{array}{c c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ &$	4									PLUG, Armrest
		WU50 1D5	1						X8	[D5]
8			1						D7 BL	[D5] [D5]
			1						JL	[D5]
(3) (6) (4)			1						ML	[D5]
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	,	WU50 1J3	1						X8	[J3]
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			1						D7	[J3]
			1						BL JL	[J3] [J3]
			1						ML	[J3]
	5		-							SCREW, Pan Head, M8x1.25x41.5
	(	6503 287	1						X8	
(21)			1						D7	
			1						BL	
			1						JL ML	
	6		·							WASHER, Wave, .520x.745
	-	4882 234	2						X8	
			2						D7	
(24)			2						ML	
(19)										
	CHRYSLER - I SERIES	MINIVAN (RG)- LINE		E	BODY		ENGINE			TRANSMISSION
	H = High Line P = Premium	C = Chr	ysler AWD ysler FWD	D 52	= Short Whee Base	el EG/	A, EG0=3.3L	. V6 MPI L 4 Cyl DOH	C	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
	S = Sport	K = C h	rvsler AW	'D 53	= Long Whee	el EN.	J, EN0= 2.5L	4 Cyl Turbo		DG0 = All Automatic Trans
		(KHL) H = Chr	O) rysler FWD	)	Base					DBB = All Manual Trans
		(RHI	D)							

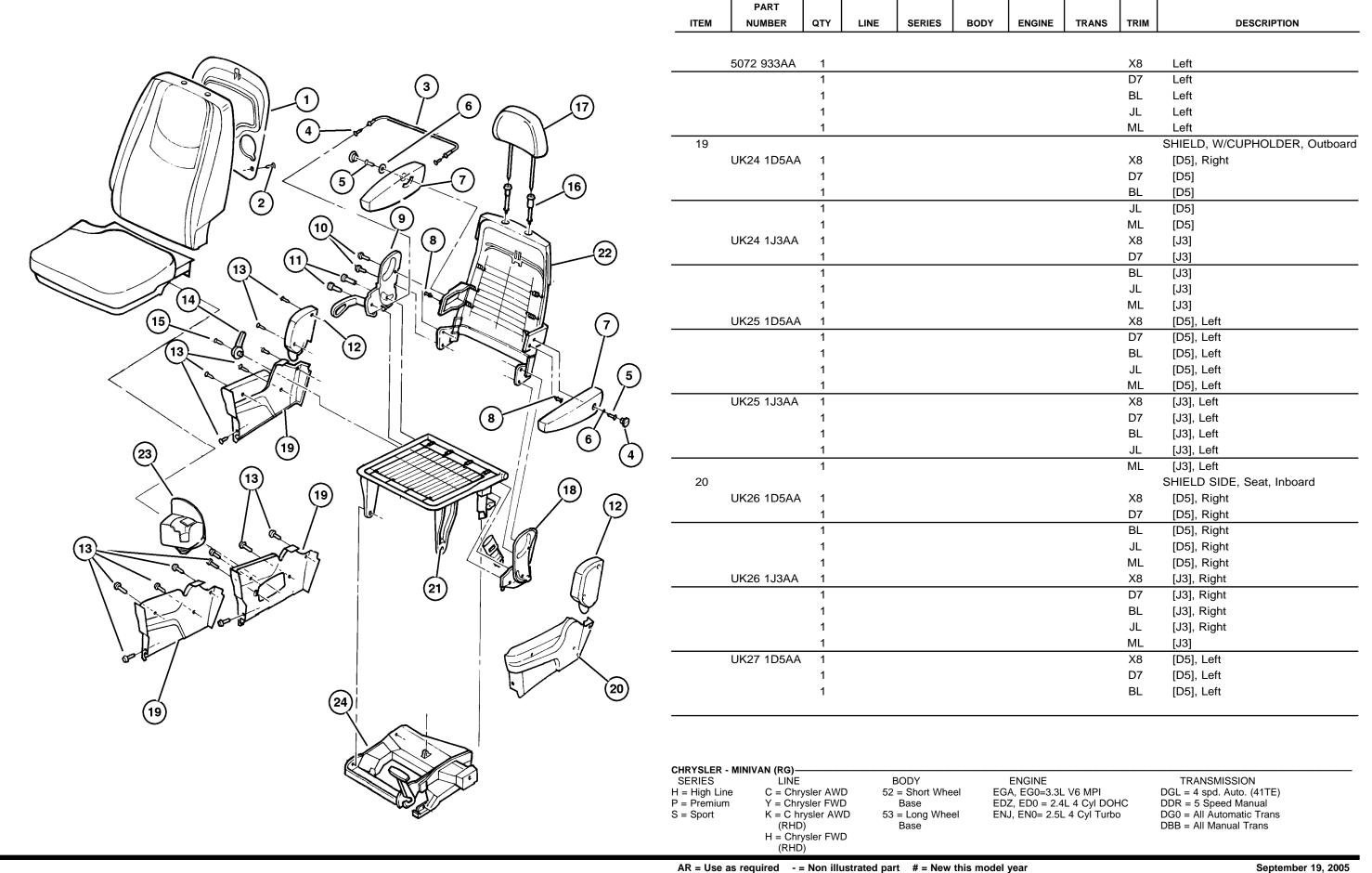
#### **Quad Seats - Attaching Parts (Adjusters, Covers and Shields)** Figure IRG-820



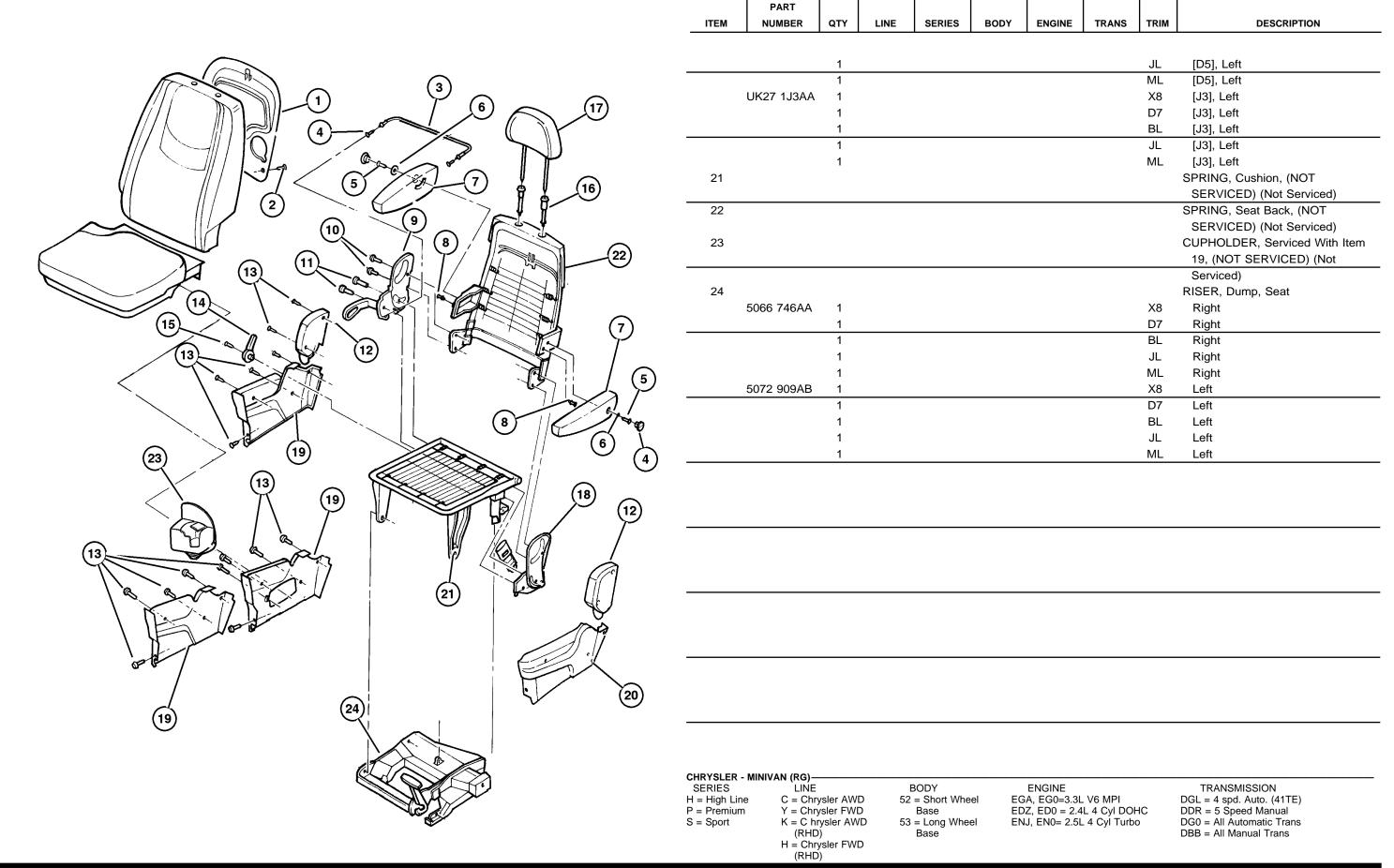
# Quad Seats - Attaching Parts (Adjusters, Covers and Shields) Figure IRG-820

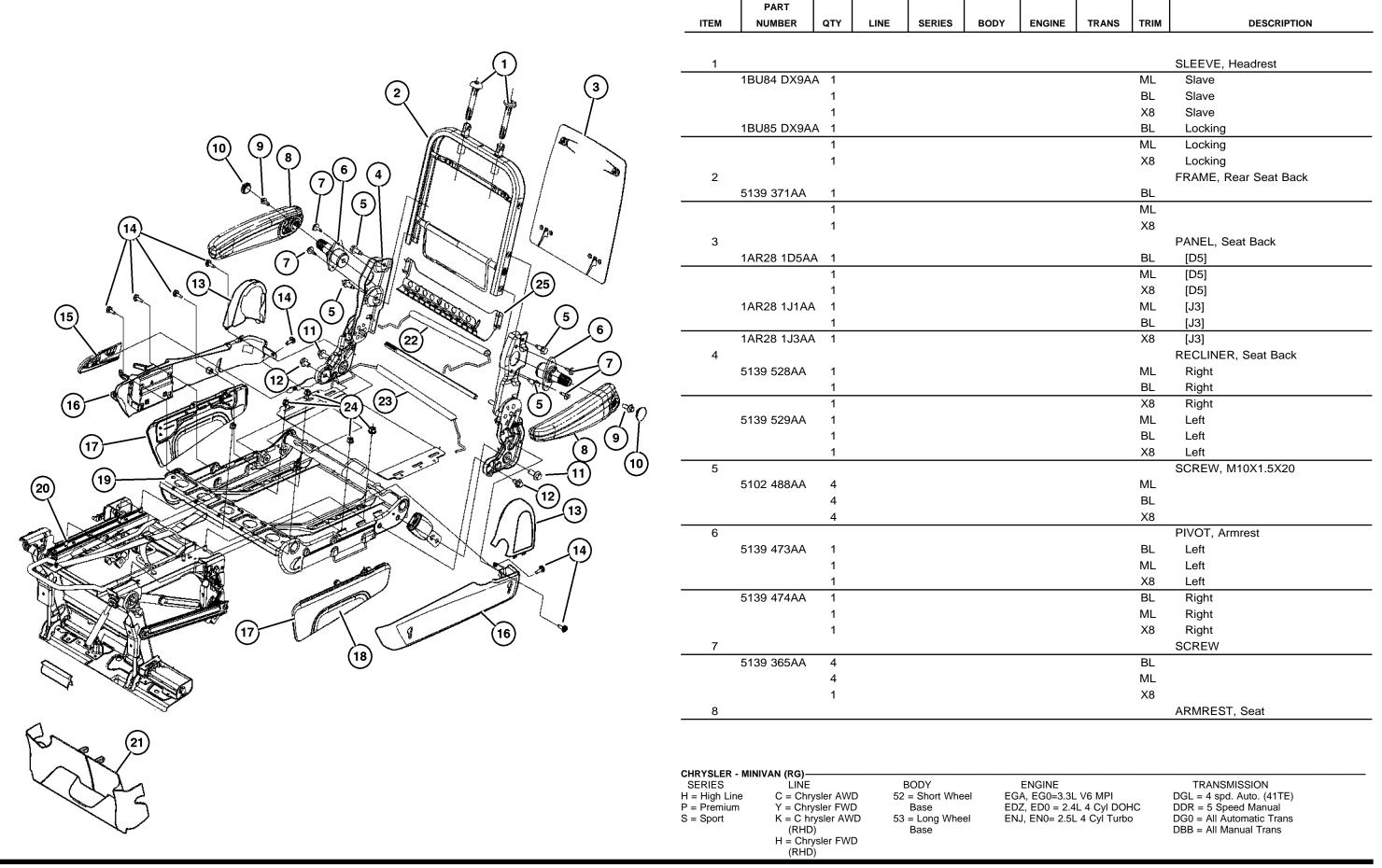


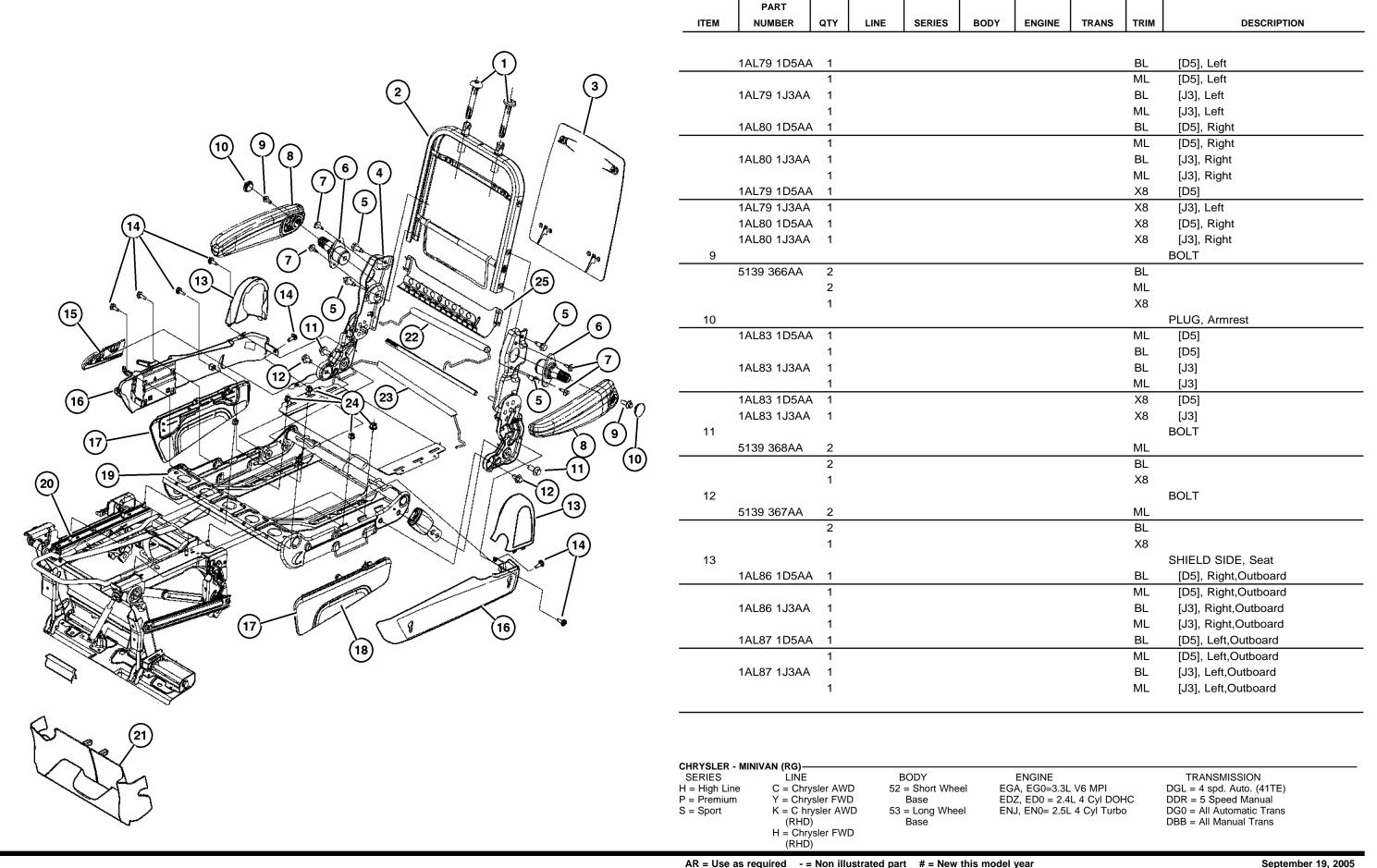
#### **Quad Seats - Attaching Parts (Adjusters, Covers and Shields)** Figure IRG-820

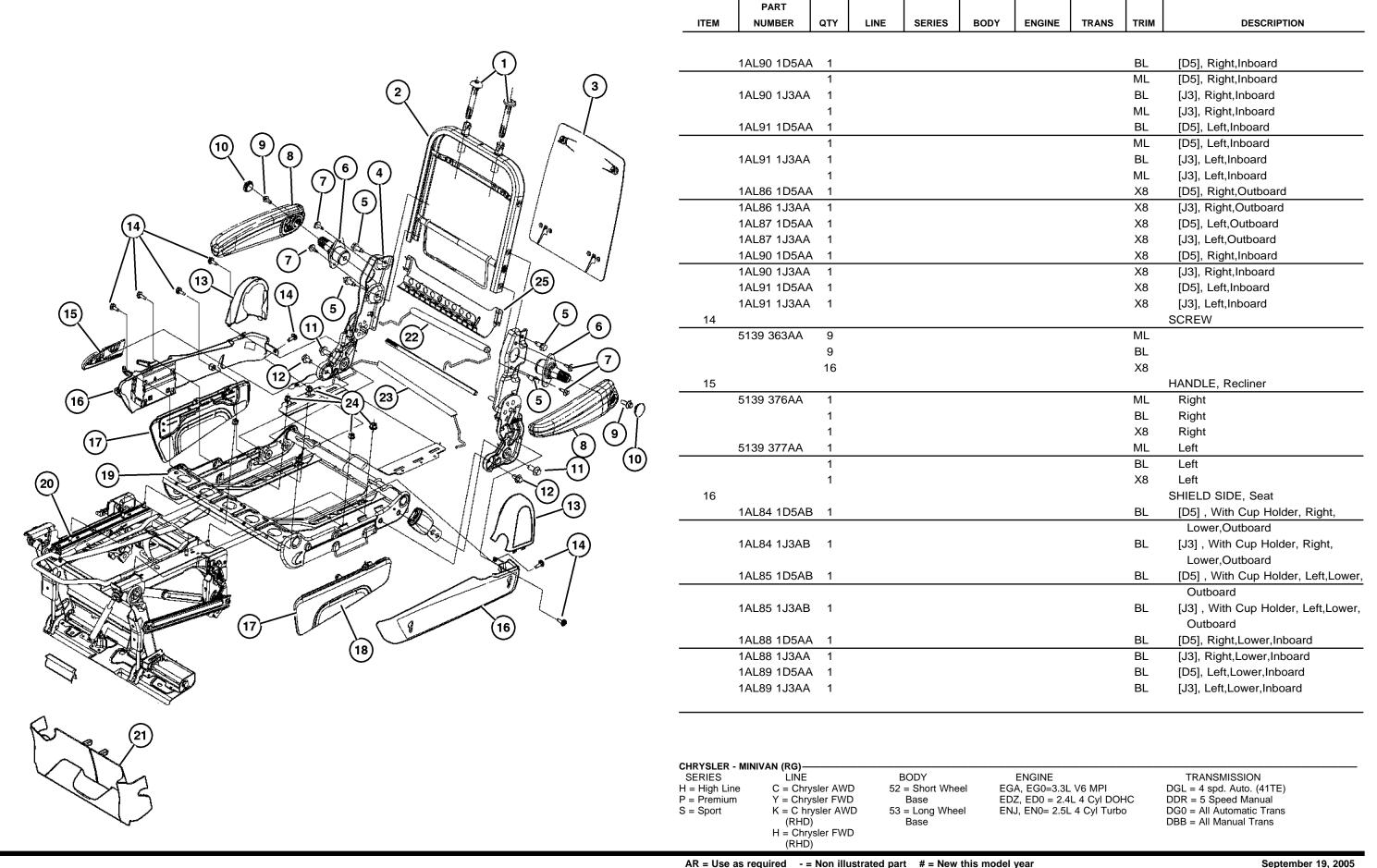


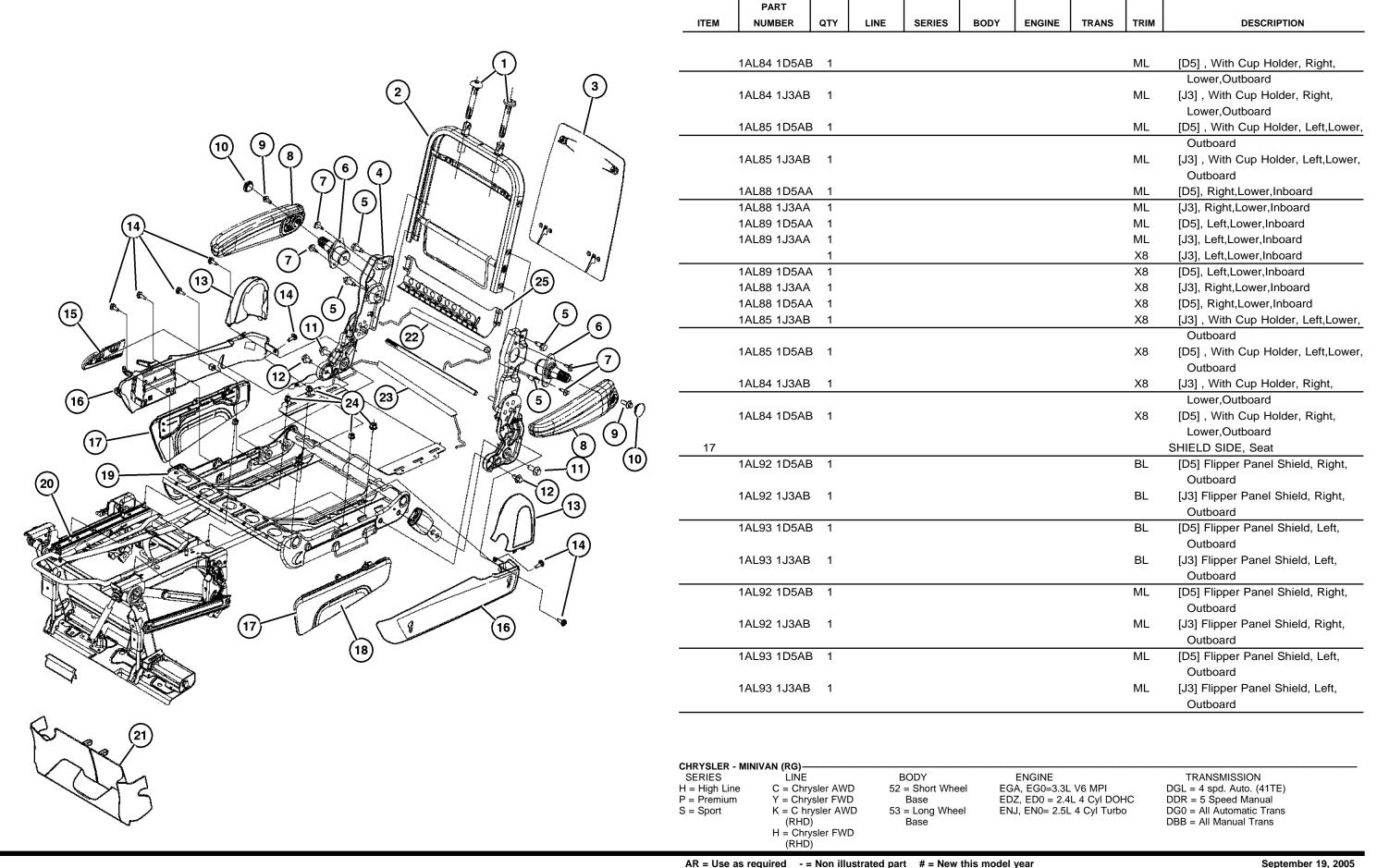
#### **Quad Seats - Attaching Parts (Adjusters, Covers and Shields)** Figure IRG-820

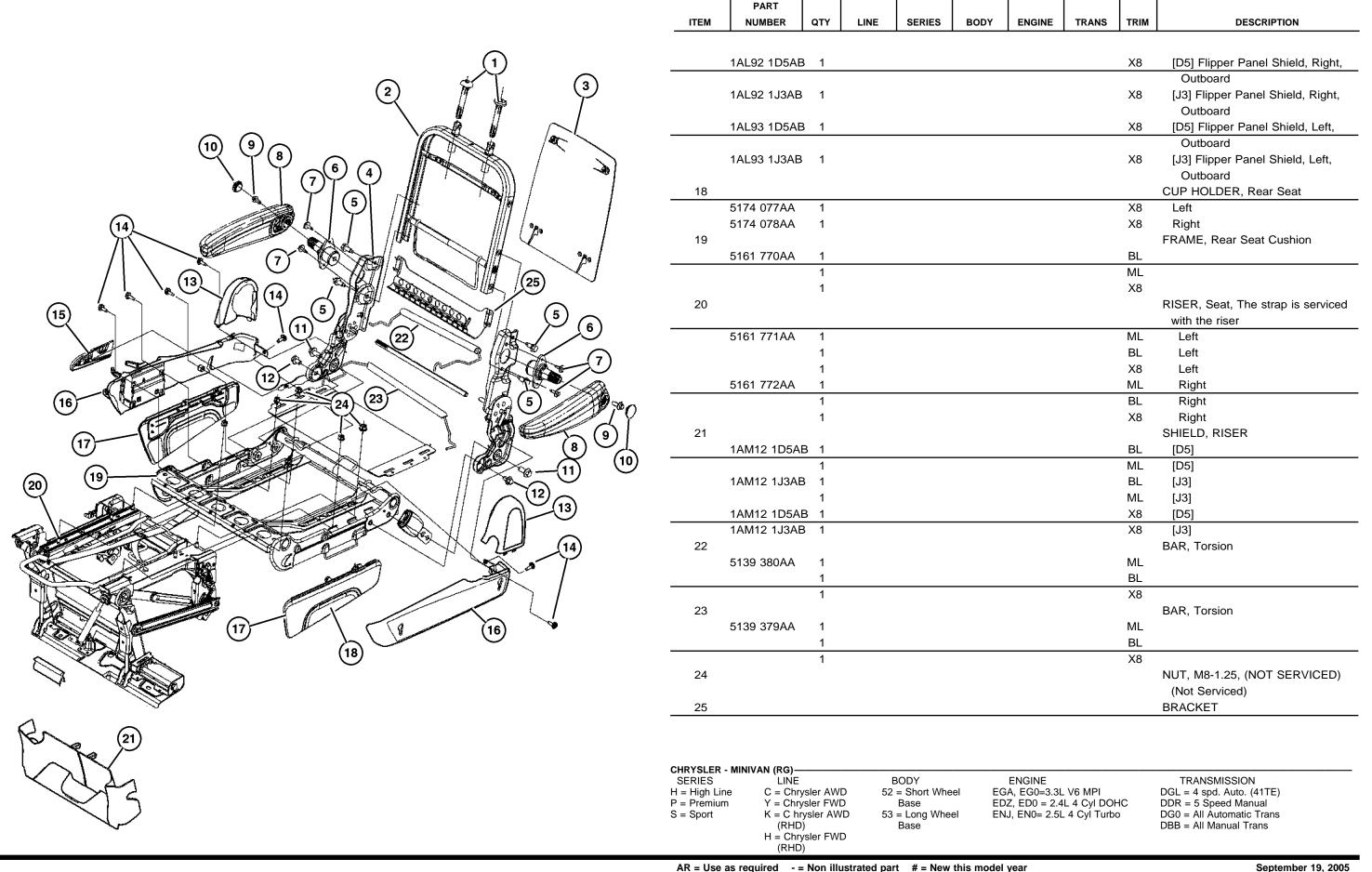




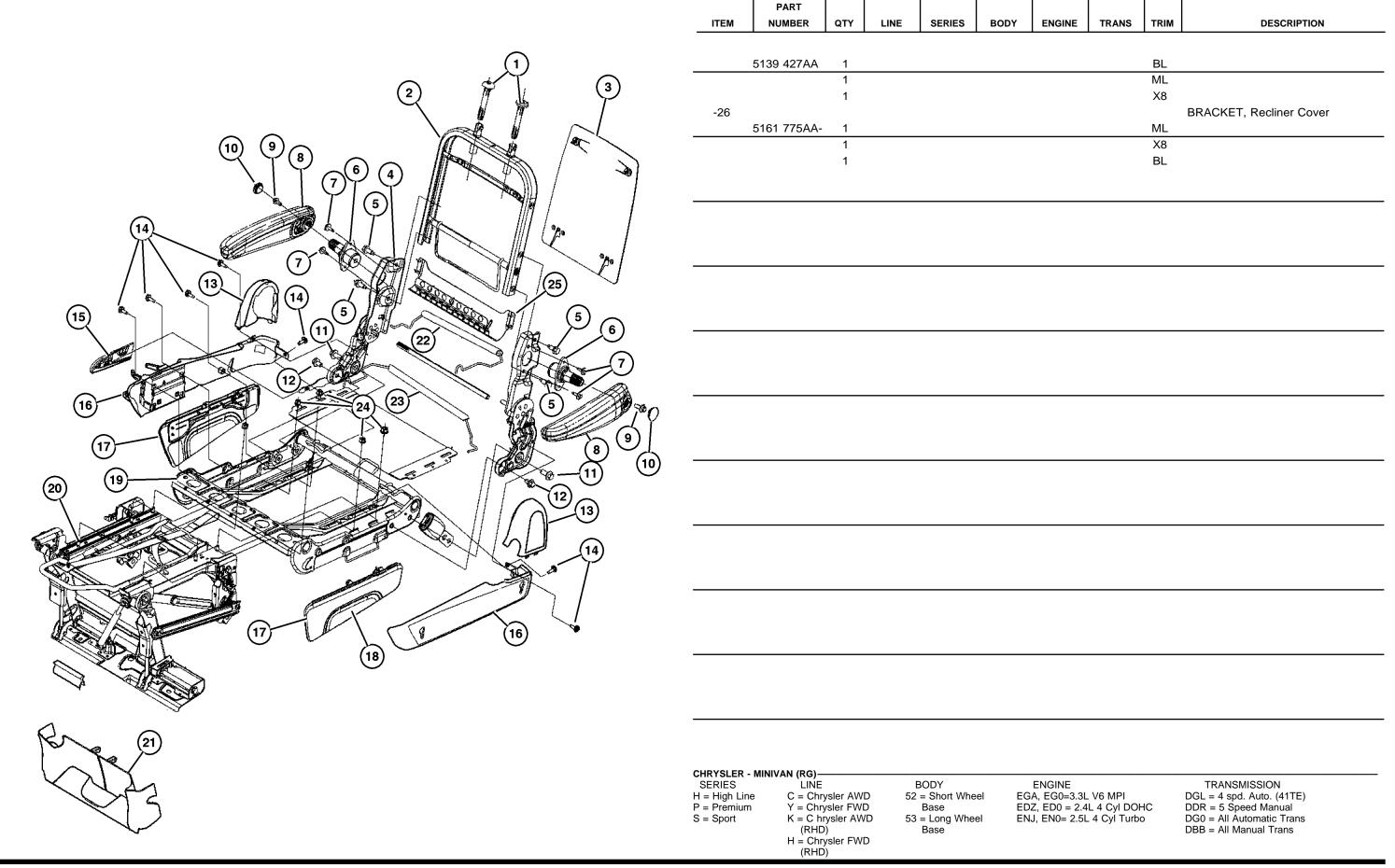




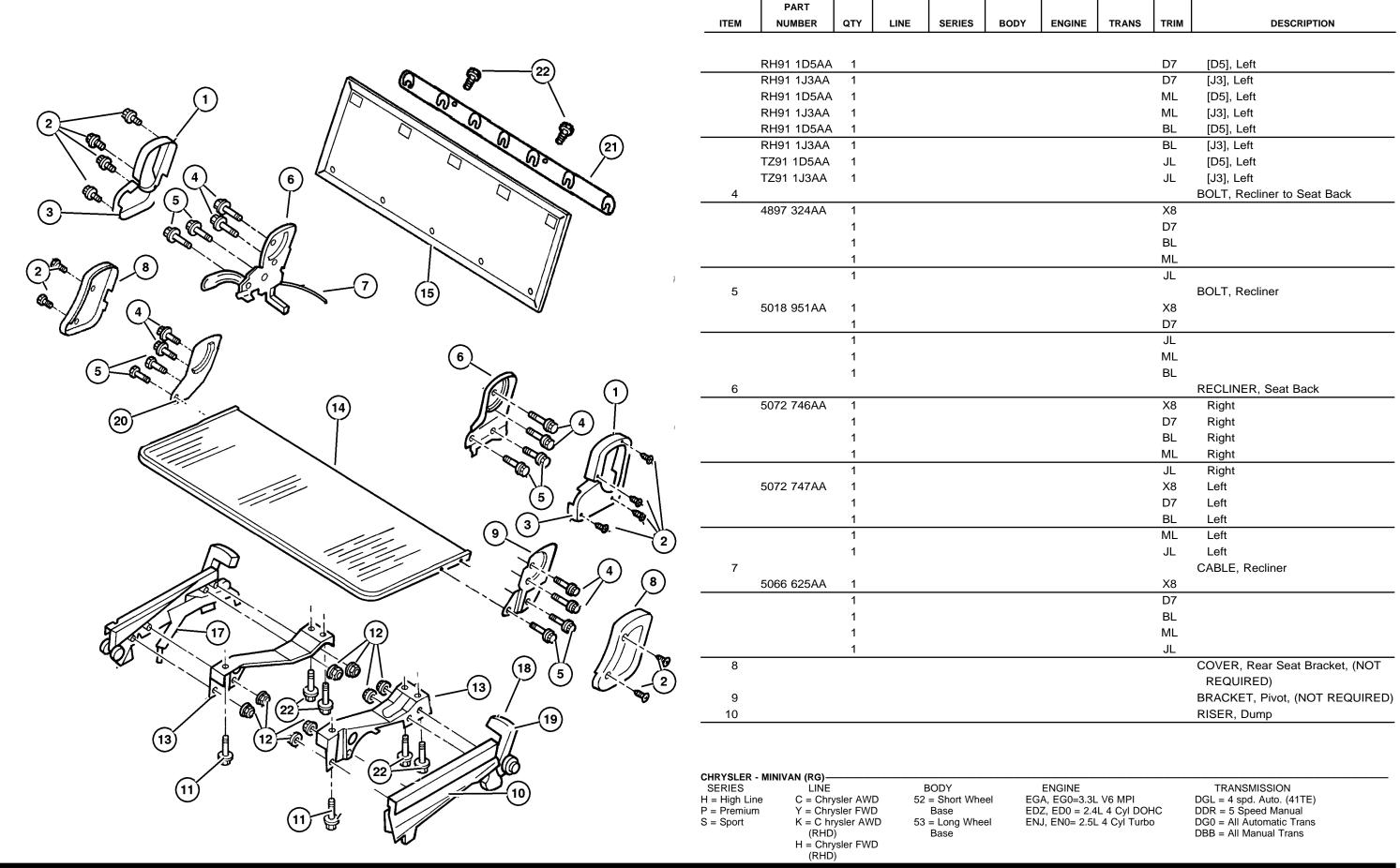


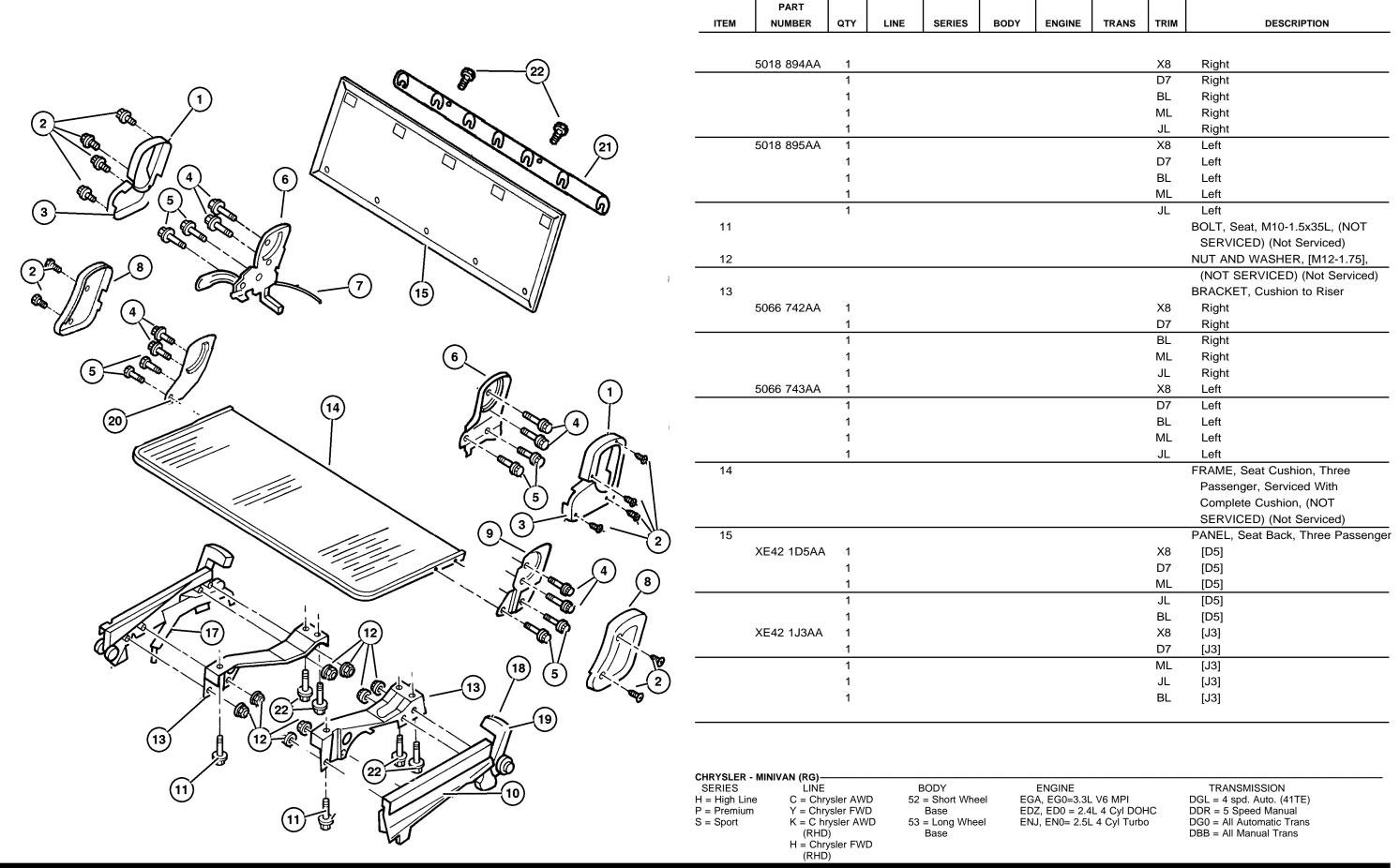


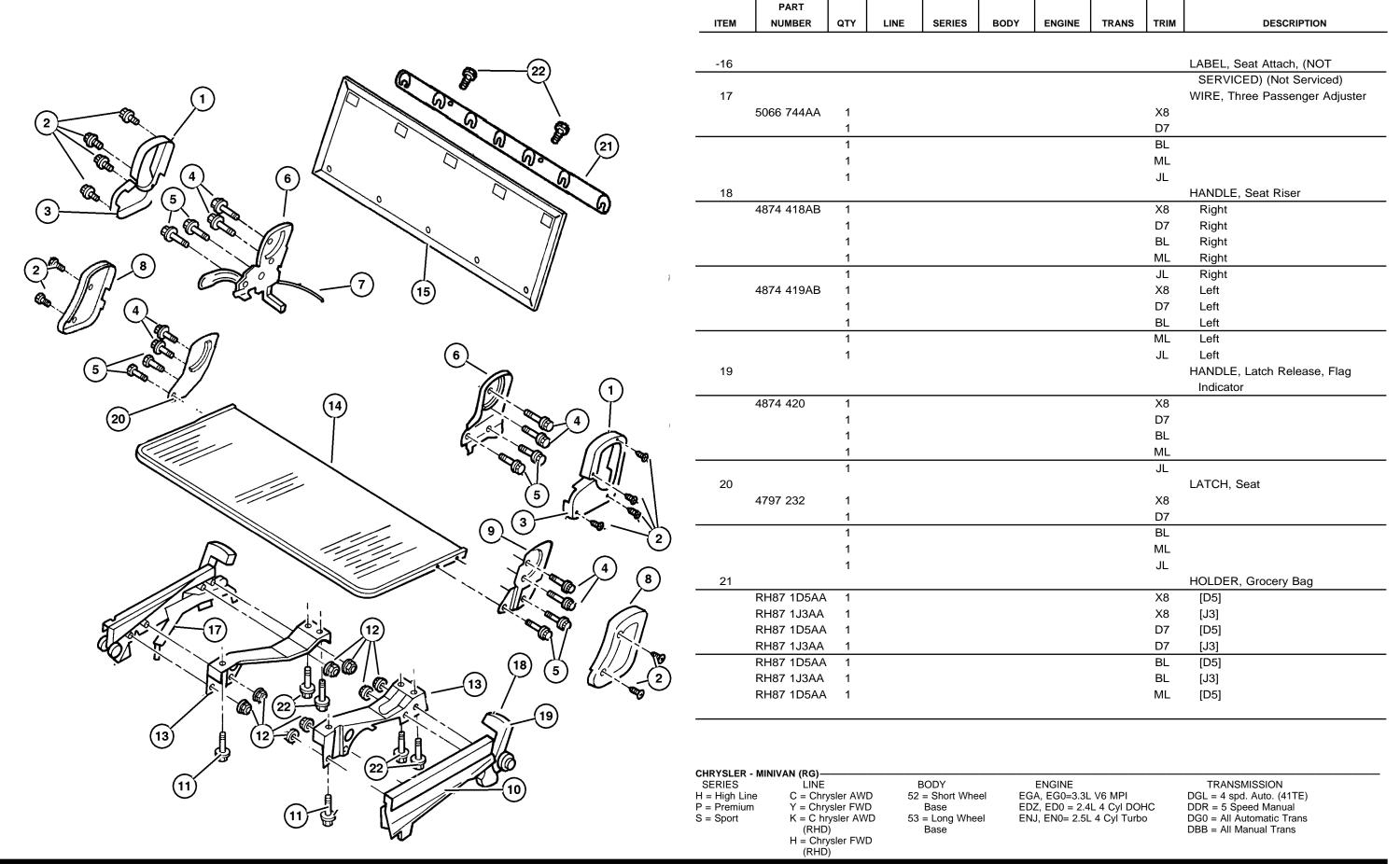
#### **Quad Seats - Fold-In-Floor - Attaching Parts** Figure IRG-825

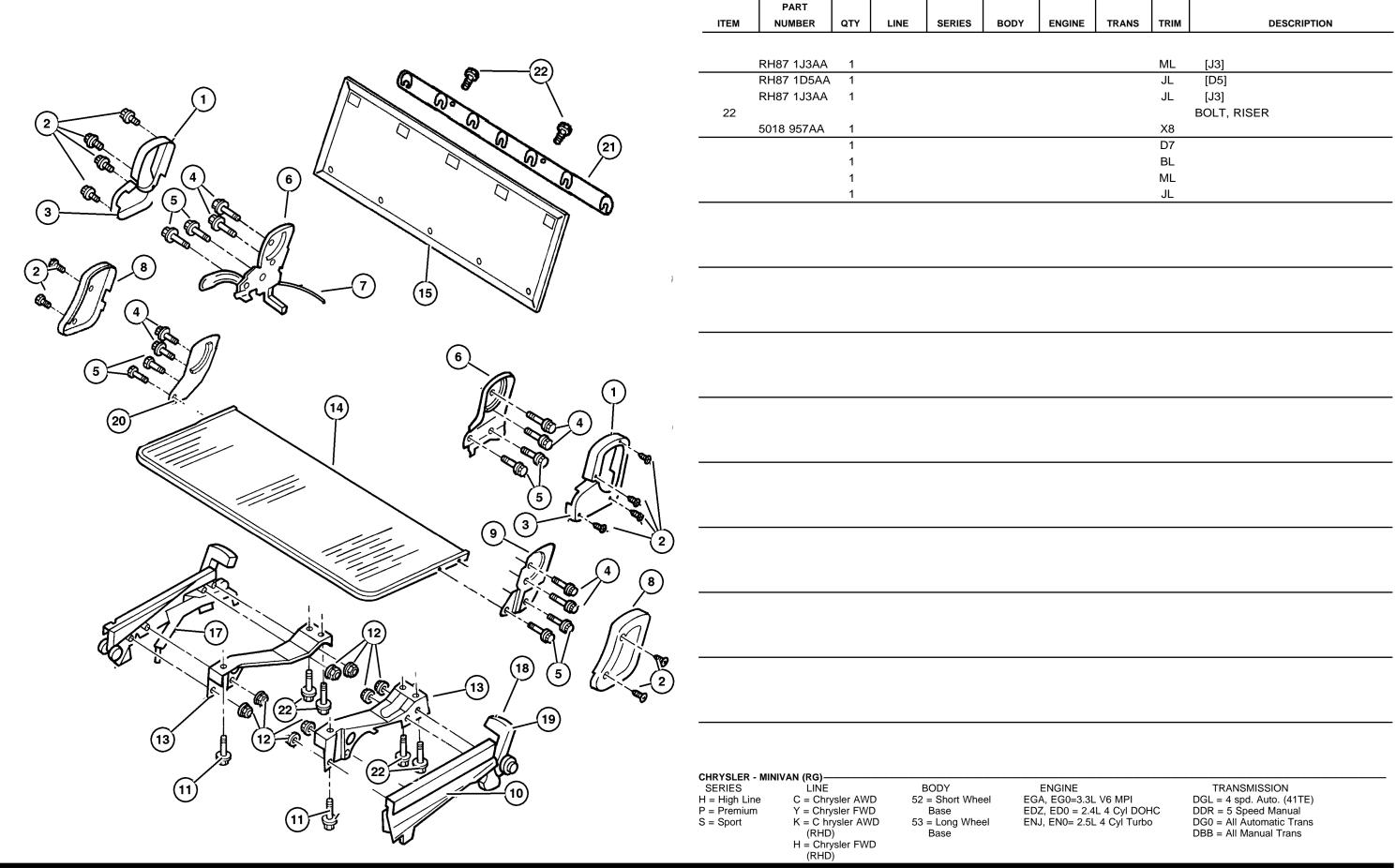


		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	DUIGO ADEA								COVER, Recliner Seat, Upper
		RH88 1D5AA	1 1						X8	[D5] Right Outboard , Left Inboard
			1						ML BL	[D5] Right Outboard , Left Inboard [D5] Right Outboard , Left Inboard
			1						JL	[D5] Right Outboard , Left Inboard
21			<u>·</u> 1						D7	[D5] Right Outboard , Left Inboard
		RH88 1J3AA	. 1						X8	[J3] Right Outboard , Left Inboard
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			1						D7	[J3] Right Outboard , Left Inboard
			1						ML	[J3] Right Outboard , Left Inboard
(3)			1						JL	[J3] Right Outboard , Left Inboard
		T704 4D544	1						BL 	[J3] Right Outboard , Left Inboard
		TZ91 1D5AA	. 1						JL DZ	[D5] Right Inboard , Left Outboard
$(2)^{6}$			1						D7 X8	[D5] Right Inboard , Left Outboard [D5] Right Inboard , Left Outboard
7 (15)			1						ML	[D5] Right Inboard , Left Outboard
			1						BL	[D5] Right Inboard , Left Outboard
		TZ91 1J3AA	1						D7	[J3] Right Inboard , Left Outboard
			1						X8	[J3] Right Inboard , Left Outboard
			1						ML	[J3] Right Inboard , Left Outboard
			1						JL	[J3] Right Inboard , Left Outboard
			1						BL	[J3] Right Inboard , Left Outboard SCREW, Tress Head, #8x.5
20 (14)	_	4856 025	1						X8	SCREW, Hess Head, #6x.5
		4000 020	1						D7	
			1						BL	
			1						ML	-
			1						JL	
	3									COVER, Recliner Seat, Lower
		RH90 1D5AA							X8	[D5], Right
		RH90 1J3AA RH90 1D5AA							X8 D7	[J3], Right [D5], Right
		RH90 1J3AA							D7	[J3], Right
(8)		RH90 1D5A							ML	[D5], Right
		RH90 1J3AA							ML	[J3], Right
		RH90 1D5AA							BL	[D5], Right
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		RH90 1J3AA							BL	[J3], Right
		RH90 1D5AA							JL 	[D5], Right
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		RH90 1J3AA							JL vo	[J3], Right
		RH91 1D5AA RH91 1J3AA							X8 X8	[D5], Left [J3], Left
		TOTAL							ΛΟ	[60], Left
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array}$										_
(22)										
	CHRYSLER - SERIES	- MINIVAN (RG)- Line		B	SODY		ENGINE			TRANSMISSION
	H = High Lin P = Premium	e C = Ch	rysler AW rysler FWI	/D 52	= Short Wheel Base	EGA	A, EG0=3.3L Z, ED0 = 2.4l	V6 MPI	C	DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual
(11)	S = Sport	K = C h	rysler AW	VD 53	= Long Wheel	ENJ	I, EN0= 2.41	4 Cyl Turbo		DG0 = All Automatic Trans
		(RHI H = Chi	D) rysler FWl	/D	Base					DBB = All Manual Trans
		(RHI	Ó)							

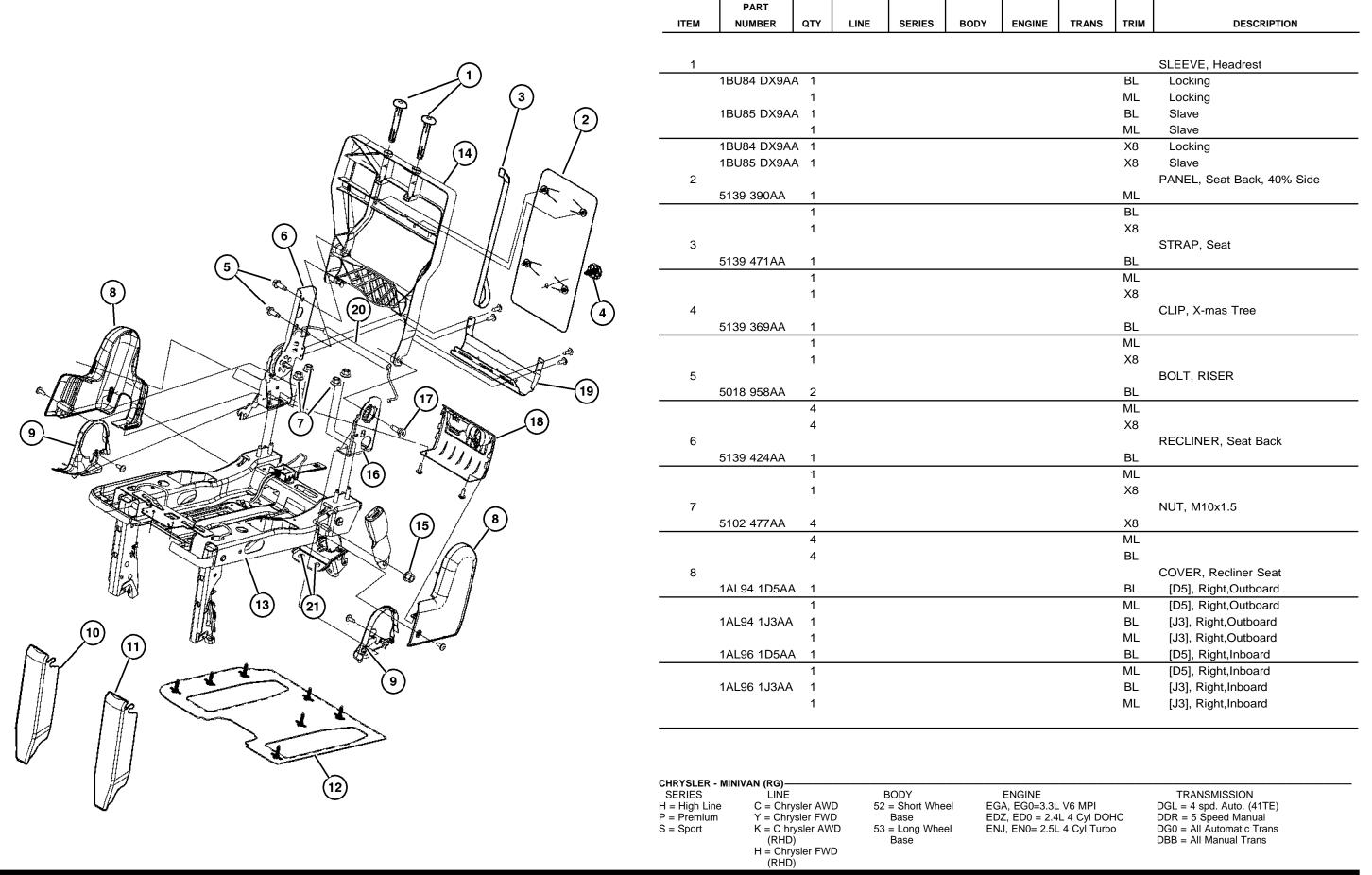




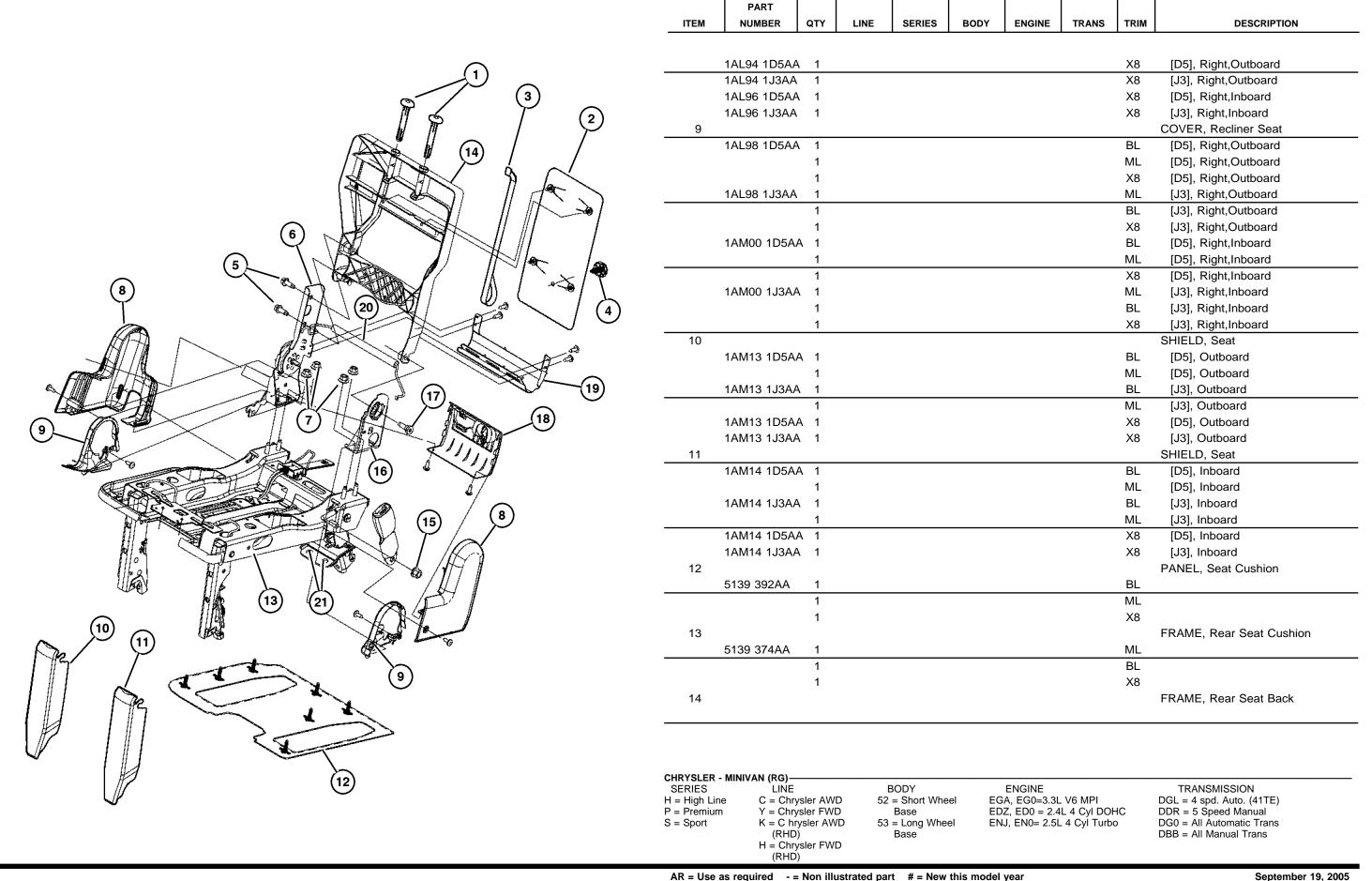




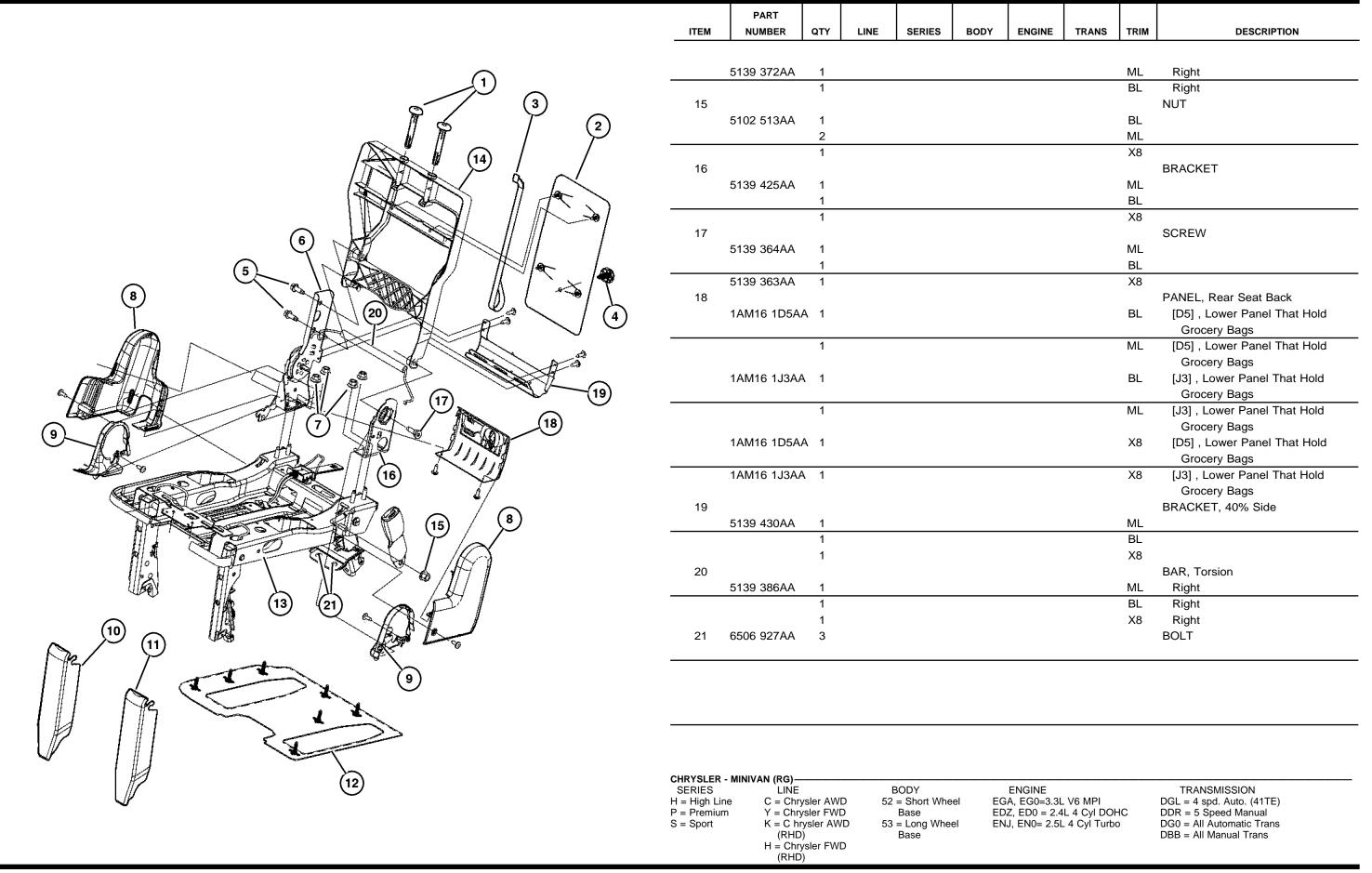
#### Rear Seat - 60/40 Fold Flat 40% Side (Right) Figure IRG-835



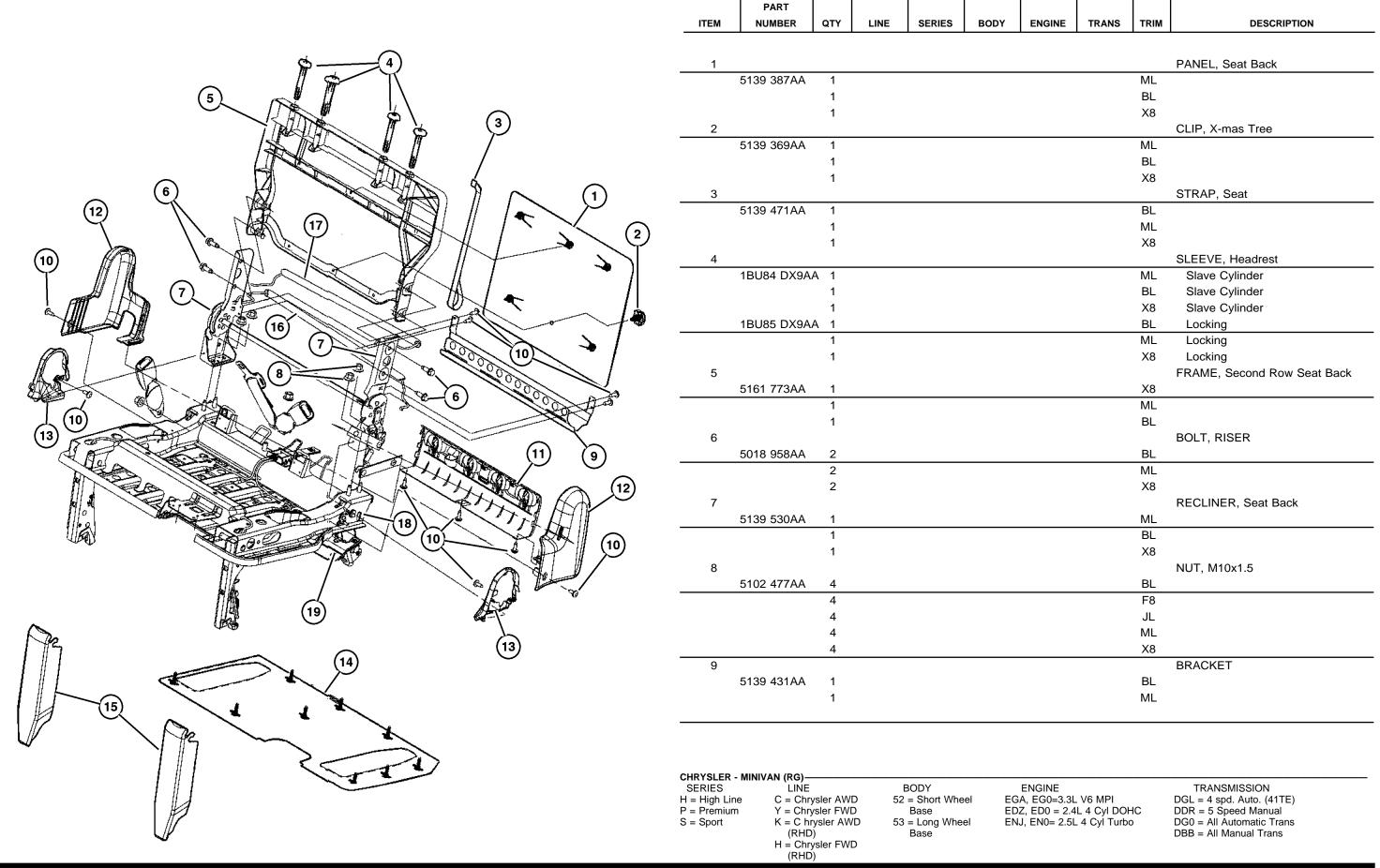
#### Rear Seat - 60/40 Fold Flat 40% Side (Right) Figure IRG-835



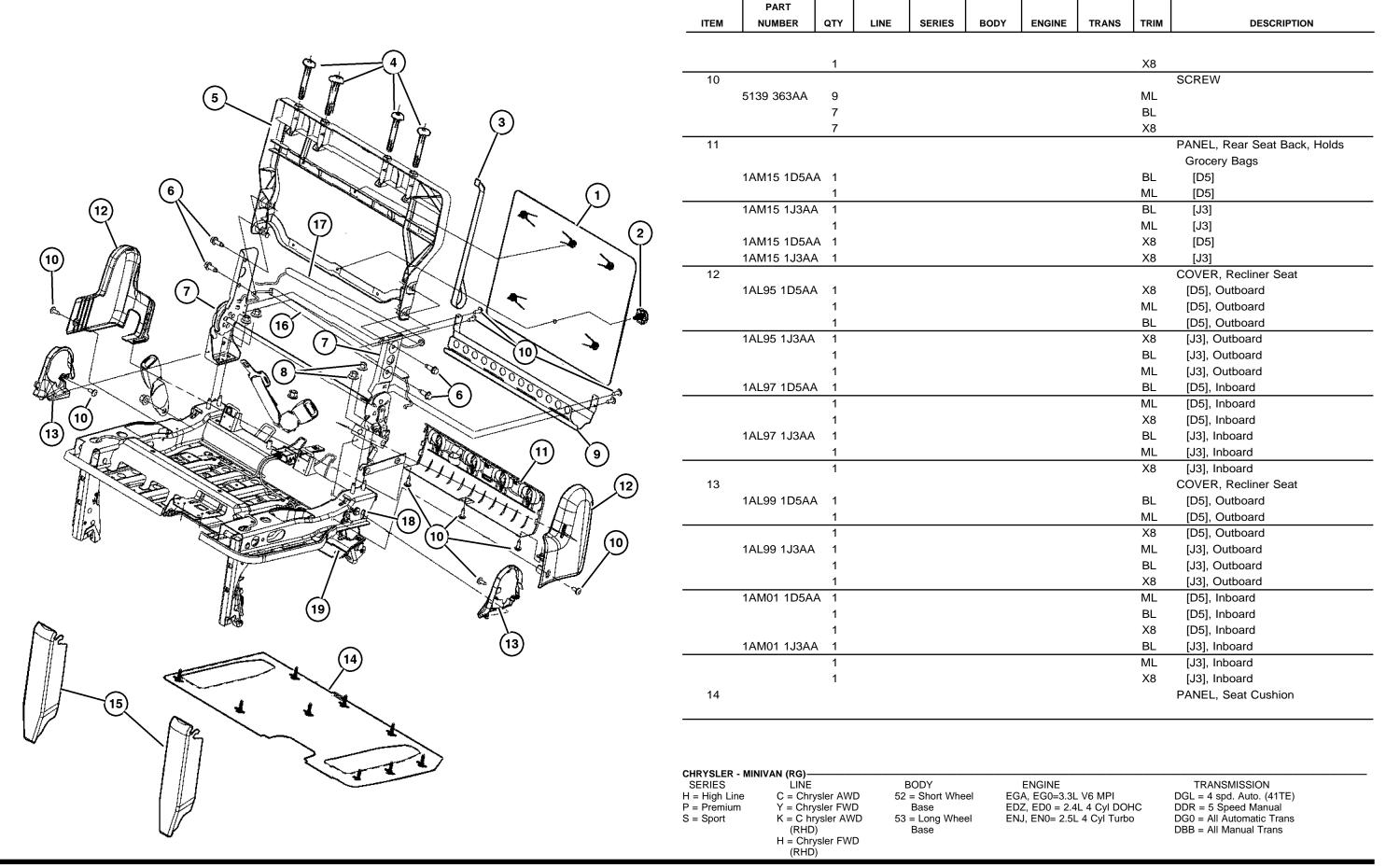
#### Rear Seat - 60/40 Fold Flat 40% Side (Right) Figure IRG-835



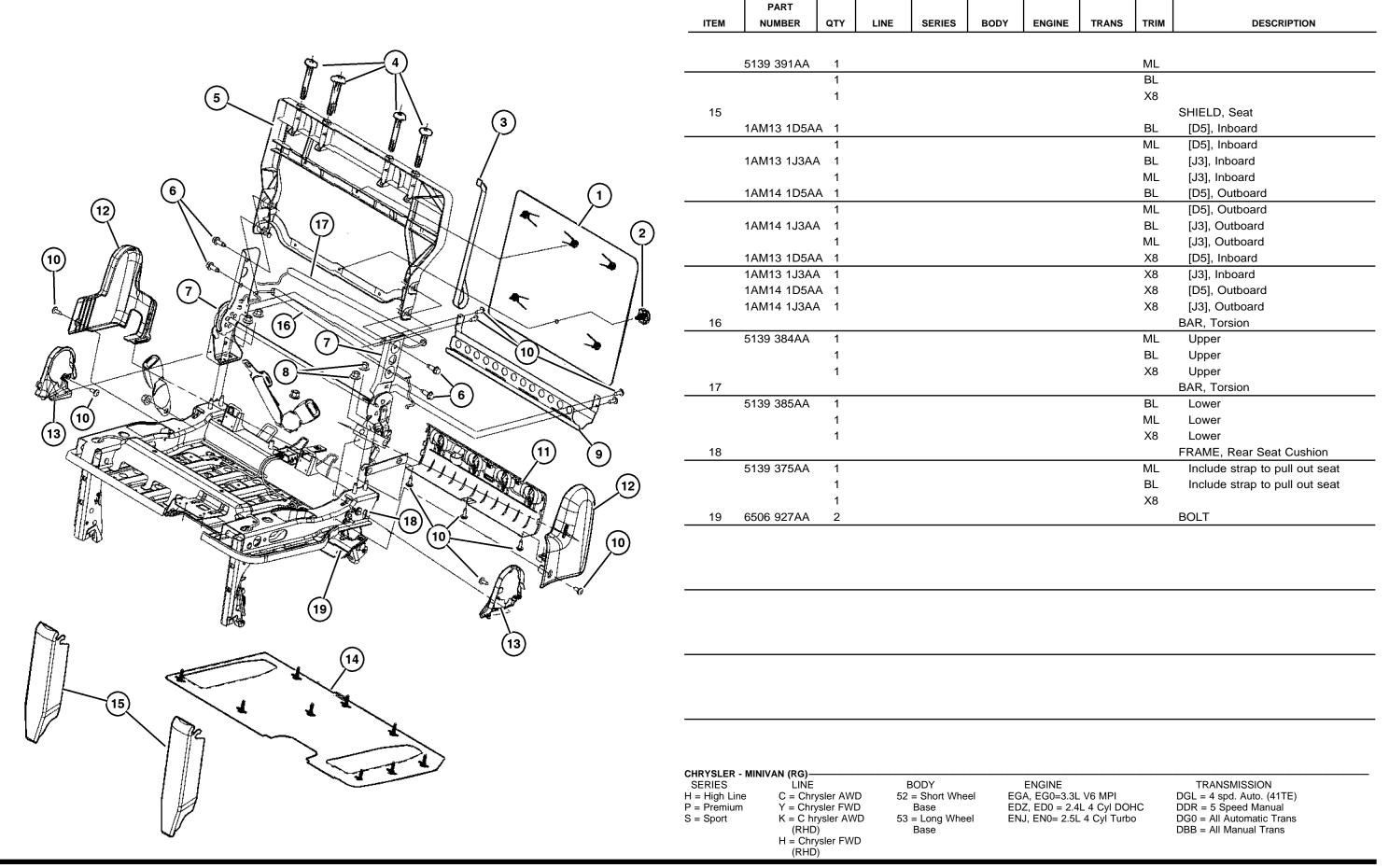
#### Rear Seat - 60/40 Fold Flat 60% Side (Left) Figure IRG-840



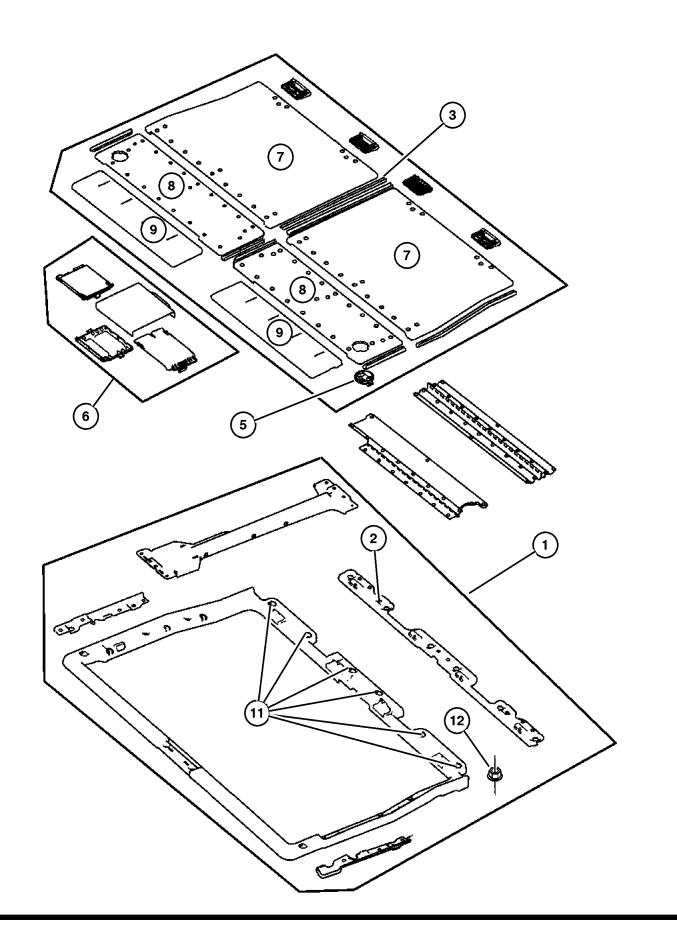
### Rear Seat - 60/40 Fold Flat 60% Side (Left) Figure IRG-840



#### Rear Seat - 60/40 Fold Flat 60% Side (Left) Figure IRG-840



#### **Fold Flat Hardware** Figure IRG-845



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FRAME, Load Floor
	1CB71 XDHAA	1						O0	[D5]
	1CB71 ZJ8AA	1						00	[J3]
2	5142 508AA	1						00	BUMPER, Load Floor
3	5170 992AA	1						O0	STRAP
-4	5166 814AA-	1						00	CUP
5									LATCH, Load Floor Cover
	1CB78 XDHAA							00	[D5], Right
	1CB78 ZJ8AA	1						O0	[J3], Right
	1CB79 XDHAA	1						00	[D5], Left
	1CB79 ZJ8AA	1						00	[J3], Left
6									DOOR, Load Floor
	ZJ24 XDHAD	1						00	[D5]
	ZJ24 ZJ8AD	1						00	[J3]
7									DOOR, Load Floor
	1CB72 XDHAA							00	[D5], Right
	1CB72 ZJ8AA	1						00	[J3], Right
	1CB73 XDHAA	A 1						00	[D5], Left
	1CB73 ZJ8AA	1						00	[J3], Left
8									DOOR, Load Floor
	ZW76 XDHAA	1						O0	[D5], Right
	ZW76 ZJ8AA	1						00	[J3], Right
	ZW77 XDHAA	1						00	[D5], Left
	ZW77 ZJ8AA	1						00	[J3], Left
9									DOOR, Load Floor
	ZW76 XDHAA	1						00	[D5], Right
	ZW76 ZJ8AA	1						00	[J3], Right
	ZW77 XDHAA	1						00	[D5], Left
	ZW77 ZJ8AA	1						O0	[J3], Left
-10	5028 610AA-	2						00	LABEL, Load Floor Warning
11									PLUG
	YZ24 XDHAB	8						00	[D5]
	YZ24 ZJ8AB	8						O0	[J3]
12	6505 297AA	14							NUT, Hex Flange, M5-1.6
-13	5028 628AA-	2							NET, Cargo
-14									INSERT, Floor Tub
	YQ12 VXLAC-							O0	Right
	YQ13 VXLAC-	1						O0	Left

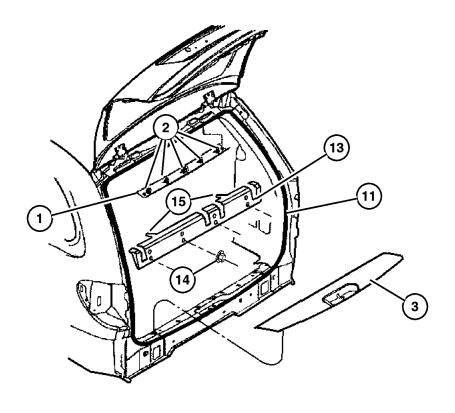
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

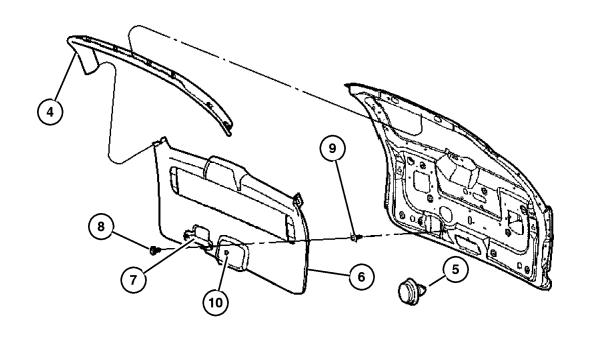
P = Premium S = Sport

LINE
C = Chrysler AWD
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(RHD)
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BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co	odes								
	Seats - 2ND Ro	w Buc	kets , 60/4	0					
1									MOLDING, Rear Header
	TQ49 BD5AA	1						00	[D5]
	TQ49 ZJ3AA	1						00	[J1]
2	6505 537AA	5			53			O0	CLIP, Side Molding
3									MOLDING, Liftgate, With Attaching
									Clips
	RS34 BD5AB	1			53			00	[D5]
	RS34 ZJ3AB	1			53			O0	[J1]
	SR62 BD5AD	1	Y, Z		52			00	[D5]
	SR62 ZJ3AD	1	Y, Z		52			00	[J1]
	YQ02 BD5AD	1			53			00	[D5], With [CYC]
	YQ02 ZJ3AD	1			53			O0	[J3], With [CYC]
4									PANEL, Liftgate Trim Upper
	SH50 BD5AC	1						00	[D5]
	SH50 ZJ3AC	1						00	[J1], With [JRC]
	RV08 BD5AC	1						O0	[D5], With [JRC]
	RV08 ZJ3AC	1						00	[J1]
5	6505 918AA	8						00	FASTENER, Door Trim Panel
6									PANEL, Liftgate
	RS74 BD5AC	1						O0	[D5]
	RS74 ZJ3AC	1						00	[J1]
7									HANDLE, Liftgate
	RS75 BD5AB	1						00	[D5]
	RS75 ZJ3AB	1						00	[J1]
8	0154 806	2							SCREW, Round Head, .164-15x1.00
9	6035 498	2							NUT, Spring Type, .164-7.5
10									PLUG, Trim Panel
	RS76 BD5AA	1						O0	[D5]
	RS76 ZJ3AA	1						00	[J1]
11	4717 559AD	1							WEATHERSTRIP, Liftgate Opening
-12	5028 497AA-	1						00	CLIP, Liftgate
13	YV57 XDHAB	1						O0	COVER, Seat Anchor, [D5]
14	6505 297AA	14							NUT, Hex Flange, M5-1.6
15	0154 806	2							SCREW, Round Head, .164-15x1.0
-16	5028 497AA-	1						O0	CLIP, Liftgate

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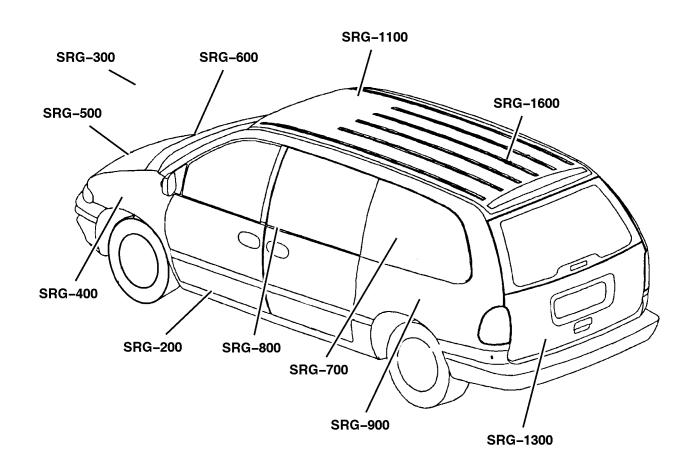
S = Sport

LINE
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(RHD)
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BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

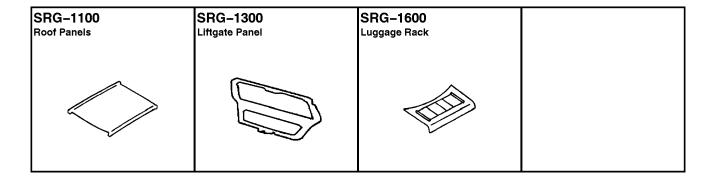
# **Group – SRG**

### **Body Sheet Metal Except Doors**



SRG-200	SRG-300	SRG-400	SRG-500
Floor Pans	Plugs	Front Fenders	Hood and Hood Release
SRG-600	SRG-700	SRG-800	SRG-900
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Quarter Panel and Pillars

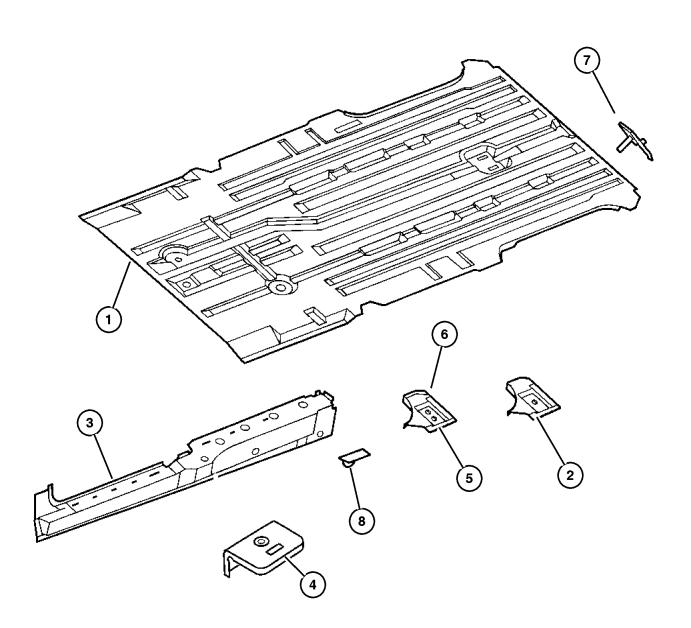
# Group – SRG Body Sheet Metal Except Doors



#### **GROUP SRG - Body Sheet Metal Except Doors**

Illustration Title	Group-Fig. No.
Floor Pans Floor Pan	Fig. SRG-210
Floor Pan - Fold Down Seats	Fig. SRG-215
Floor Pan - Rails & Crossmembers- Fold Down Seats	Fig. SRG-220
Plugs	
Plugs	Fig. SRG-310
Front Fenders	
Front Fender and Sheild	Fig. SRG-410
Shields & Silencers	Fig. SRG-420
Hood and Hood Release	
Hood and Hinge	Fig. SRG-510
Hood Release and Related Parts	Fig. SRG-520
Cowl and Dash Panel	E: 000 040
Cowl and Dash Panel	Fig. SRG-610
Glass and Rear View Mirror	E: 000 740
Glass , Windshield and Rear Quaters	Fig. SRG-710
Aperture Panel	F:- 0D0 040
Body Front Pillar and Aperture Panel	Fig. SRG-810 Fig. SRG-815
Quarter Panel and Pillars	1 lg. 510-515
Quarter Panel With Sliding Door Inner Panel Parts	Fig. SRG-910
Quarter Panel With Sliding Door Outer Panel Parts	Fig. SRG-920
Roof Panels	J
Roof Panel	Fig. SRG-1110
Liftgate Panel	J
Liftgate Panel	Fig. SRG-1310
Liftgate Panel Attaching Parts	Fig. SRG-1320
Liftgate - Handle and Motor	Fig. SRG-1330
Luggage Rack	
Luggage Rack	Fig. SRG-1610

#### Floor Pan Figure SRG-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PAN PACKAGE, Floor
	5019 510AB	1			53				·
	5019 510AD	1			53				With [CYC]
	5019 511AC	1	Y, Z		52				
2	5020 140AA	2							BRACKET AND HINGE, Floor Pan
									Rear Suspension
3									PANEL PACKAGE, Body Side Sill
	5018 374AC	1			53				Right
	5018 375AC	1			53				Left
	5018 826AB	1	Y, Z		52				Right
	5018 827AB	1	Y, Z		52				Left
4	4716 378AB	4							REINFORCEMENT, Seat Belt Swivel
5									BRACKET, Suspension Hanger
	5020 150AA	1			53				Right
	5020 151AA	1			53				Left
	5020 160AA	1	Y, Z		52				Right
	5020 161AA	1	Y, Z		52				Left
6	5020 140AA	2							BRACKET AND HINGE, Floor Pan
									Rear Suspension
7	4716 518AB	1							BRACKET, Wheel House
8									BRACKET, Tie Down, (NOT
									SERVICED) (Not Serviced)
-9	6101 031	AR							NUT, Insert, M10 x 1.50
-10	5109 151AB-	1	Y, Z		53				BRACKET, Rear Rail Extension

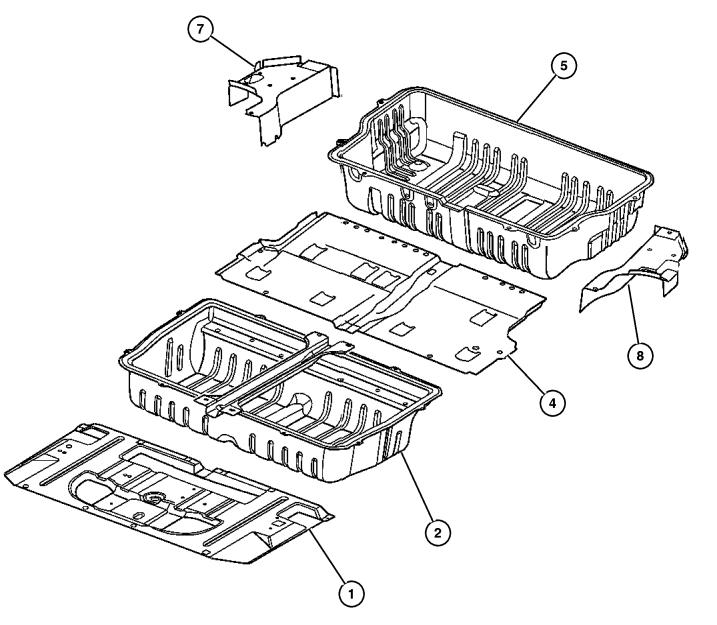
S = Sport

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Floor Pan - Fold Down Seats Figure SRG-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5109 033AD	1			53				PAN, Front Floor
2	5109 072AD	1			53				PANEL, Rear Floor Pan, 2nd Row
									Seat Tub
-3									INSERT, Floor Tub
	YQ12 VXLAC	- 1							Right
	YQ13 VXLAC	- 1							Left
4	5109 038AD	1			53				PAN, Center Floor
5	5109 104AC	1	Y, Z		53				PANEL, Rear Floor Pan, 3rd Row
									Seat Tub
-6									CARPET, Passenger Floor, Insert
									Floor Tub
	1BN20 XDHA	A- 1			53				[D5]
	1BN20 ZJ8AA	<b>\- 1</b>			53				[J3]
7	5109 092AA	1	Y, Z		53				PANEL, Rear Floor Pan, Right
8	5109 093AA	1	Y, Z		53				PANEL, Rear Floor Pan, Left

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Y = Chrysler FWD
K = C hrysler AWD
(RHD) P = Premium S = Sport

Base 53 = Long Wheel Base H = Chrysler FWD (RHD)

BODY 52 = Short Wheel

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### Floor Pan - Rails & Crossmembers- Fold Down Seats Figure SRG-220

3 (0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	
7	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5109 032AC	1			53				CROSSMEMBER, Floor Pan, Floor
									Pan Front Seat
2	5020 002AA	3							REINFORCEMENT, Floor Pan Rail
									to Sill, Floor Pan Side Rail to Sill
3	5109 070AB	1	Y, Z		53				COVER, Crossmember, 2nd Row
									Seat Tub, Front
4	5109 063AB	1	Y, Z		53				CROSSMEMBER, Floor Pan, 2nd
									Row Seat Tub, Front
5	5140 624AA	1			53				RAIL, Rear Floor Pan Side
6	5140 625AA	1			53				RAIL, Rear Floor Pan Side
7									RAIL, Rear Floor Pan Side
	5140 626AA	1			53				Right
	5140 627AA	1			53				Left
-8	5109 124AA-	1			53				REINFORCEMENT, Floor Pan, Rai
									to #6 Crossmember
9	5109 074AA	1	Y, Z		53				COVER ASSY, COVER ASSY-RR
									LWR
10	5109 065AA	1	Y, Z		53				CROSSMEMBER, Floor Pan
11	5109 040AB	1	Y, Z		53				CROSSMEMBER, Floor Pan
12	5109 041AB	1	Y, Z		53				CROSSMEMBER, Floor Pan, Fuel
									Tank Support
13	5109 103AB	1	Y, Z		53				CROSSMEMBER, Rear Floor, 3nd
									Row Seat Tub, Front
14	5109 034AC	1	Y, Z		53				REINFORCEMENT, Seat Striker,
									Outboard,Right
15	5109 035AC	1	Y, Z		53				REINFORCEMENT, Seat Striker,
									Outboard,Left
16	5109 036AC	1	Y, Z		53				REINFORCEMENT, Seat Striker,
									Inboard,Right
17	5109 037AC	1	Y, Z		53				REINFORCEMENT, Seat Striker,
									Inboard,Left
18									PANEL, Rear Floor Pan, Cover
	5109 092AA	1	Y, Z		53				Right
	5109 093AA	1	Y, Z		53				Left

CHRYSLER - MINIVAN (RG) -SERIES LINE

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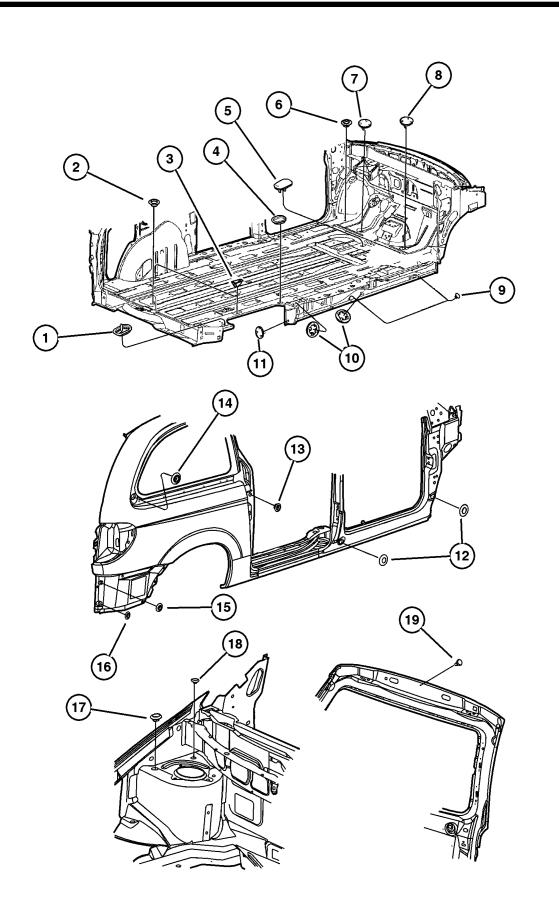
LINE LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year

## Plugs Figure SRG-310



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	4351 304	1			53				PLUG, A/C Plumbing Access
	2	55257 380AD	2							PLUG, Center Trough Floor Pan
	3	5020 250AC	2							PLUG, [ABS], Wiring, Rear
										Wheelhouse
	4	4696 947	1			53				PLUG, Front Side Rail
	5	4646 971	1							PLUG, Floor Pan
	6	55257 380AD	2			53				PLUG, Dash Panel Parking Brake
	7	5020 263AA	1							PLUG, Lower Left E-Coat Drain,
										Dash Panel
	8	4860 866AB	1							PLUG, Lower Right E-Coat Drain
	9	4860 417AA	4							PLUG, Drain Hole Side Sill
	10	4860 866AB	1							PLUG, Side Sill E Coat Drain
	11	4860 417AA	4							PLUG, Rear Wheel/House
	12	55257 380AD	2							PLUG
	13	4780 615AB	2							PLUG, Body, .75 Diameter, Rubber
	14	55176 729AA	2							PLUG, Rear,D Pillar
	15	4860 222	2							PLUG
	16	4860 223	2							PLUG
	17	4860 223	2							PLUG
	18	4860 346	2							PLUG, Shock Tower Hole, Right &
										Left
	19	4083 788	1							PLUG, Underbody Access, Lift Gate
										Panel Vent Hole

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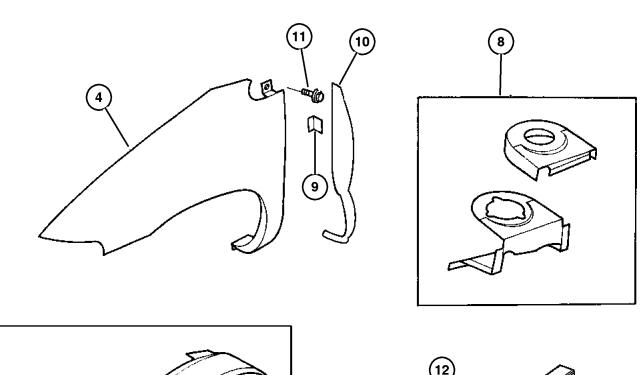
S = Sport

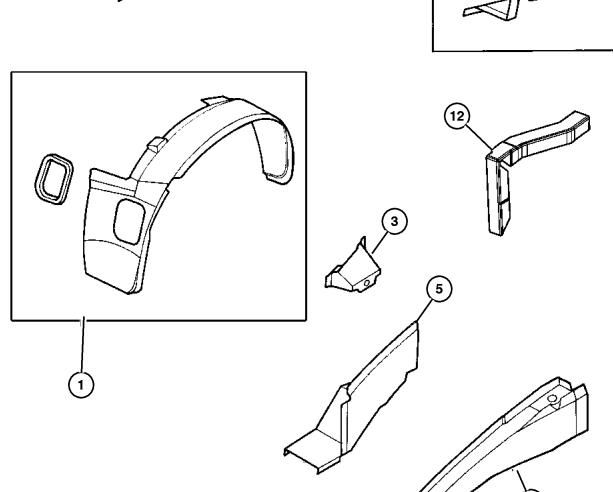
C = Chrysler AWD
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(RHD)

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#### Front Fender and Sheild Figure SRG-410





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHIELD, Wheelhouse
	4857 222AB	1							Right
	4857 223AB	1							Left
-2	6504 611	2							NUT, Hex Flange, M6x1
3									REINFORCEMENT, Front Side Rail
									to Sill
	4860 530AB	1							Right
	4860 531AB	1							Left
4									FENDER PACKAGE, Front
	5018 444AA	1							Right
	5018 445AA	1							Left
5									PANEL PACKAGE, Fender Side
									Shield
	5018 447AA	1							Left
	5018 448AA	1							Right
-6									PANEL, Fender Side Shield
	4860 759AA-	1							Left
	4860 756AA-	1							Right
7									BEAM PACKAGE, Front Fender
									Shield
	5018 560AB	1							Right
	5018 561AB	1							Left
8									TOWER PACKAGE, Front
									Suspension
	5018 458AB	1							Right
	5018 459AB	1							Left
9									BRACKET, Body Side Aperture
	4860 896AC	1							Right
	4860 897AC	1							Left
10									SILENCER, Cowl Side
	5020 770AA	1							Right
	5020 771AA	1							Left
11	6503 641	AR							SCREW, M7X1.25X16.00
12									BRACKET, Isolator
	4860 724AA	1							Right
	4860 725AA	1							Left

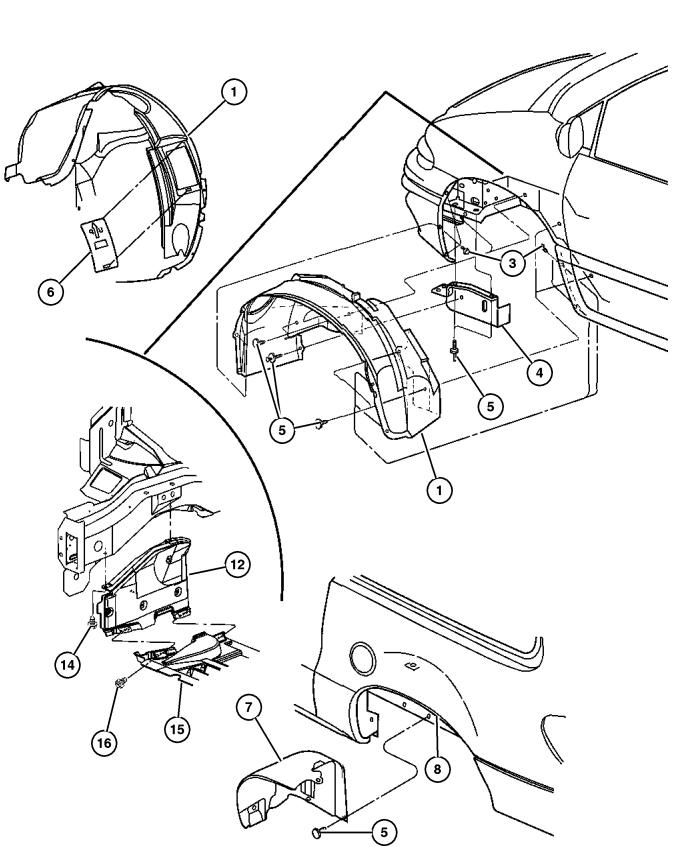
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LINE
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#### **Shields & Silencers** Figure SRG-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	'			•					
1									SHIELD, Wheelhouse
	4857 222AB	1							Right
	4857 223AB	1							Left
-2									PAD, Deadener
	5113 120AA-	1							Right Front
	5113 121AA-	1							Left Front
	5113 122AA-	1							Left
3									SCREW, .190-16 X .750, (NOT
									SERVICED) (Not Serviced)
4	4857 221AB	1							SHIELD, Accessory Drive
5	6501 916	2							RETAINER, Push On
6									SHIELD, Door, (NOT REQUIRED)
7	4857 227AA	1							SHIELD, Wheelhouse, Left,Rear
									Front
8									SILENCER, Wheelhouse
	5028 182AB	1							Right
	5028 183AB	1							Left
-9									SILENCER, Engine Side
	4894 852AA-	1							Right
	4894 853AA-	1							Left
-10	4860 882AA-	1							SILENCER, Fender Side
-11									SILENCER, Engine Compartment
	4894 837AA-	1							Battery
	4894 839AA-	1							Side Shield
	5020 857AA-	1							Oil Pan
12									DAMPER, Floor Pan
	4857 545AF	1							Left
	4857 546AE	1							Right
-13	4857 910AA-	1							SUPPORT, Fender Side Shield
14	6502 468	3							SCREW, Hex Flange Head, M8x1.
									25x20
15	4857 443AF	1							DAMPER, Floor Pan, Front
16	6101 818	4							SCREW
-17	4857 910AA-	1							SUPPORT, Fender Side Shield
-18	6503 273	1							STUD, Weld, M5x1.60x14, Harnes
									to Fender Shield

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8
6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4860 455AC	1							HOOD
2									HINGE PACKAGE, Hood
	5018 602AA	1							Right
	5018 603AA	1							Left
-3	6502 674	4							SCREW, Hex Flange Head Pilot,
									M6x1x30
4									HINGE, Hood
	4860 686AA	1							Right
	4860 687AA	1							Left
-5	6503 617	2							SCREW, Hex Head, M8x1.25x24
6	4860 900AE	1							SILENCER, Hood
7	6504 135	3	Y, Z		53				PIN, Push In, M6.3x15 LG
8									SEAL, Hood
	4860 692AA	1							Right
	4860 899AA	1							Left
-9	4860 373AC-	2							BUSHING, Hood Hinge Pivot

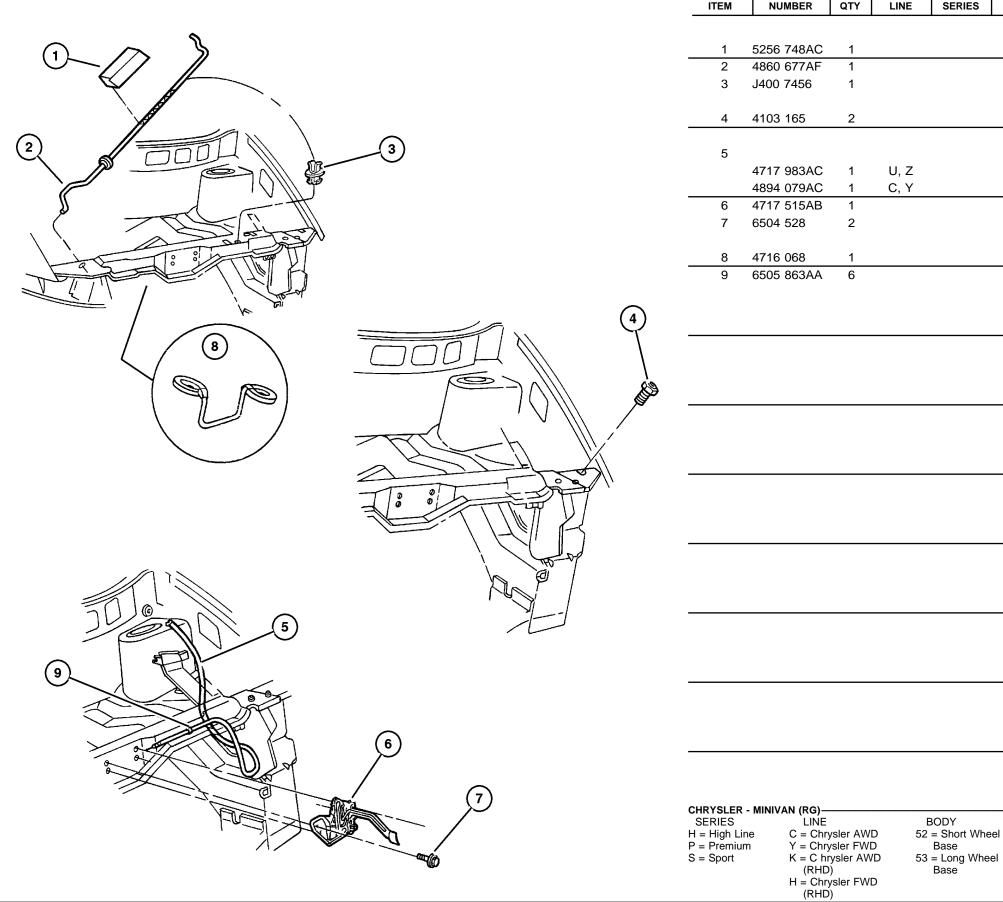
S = Sport

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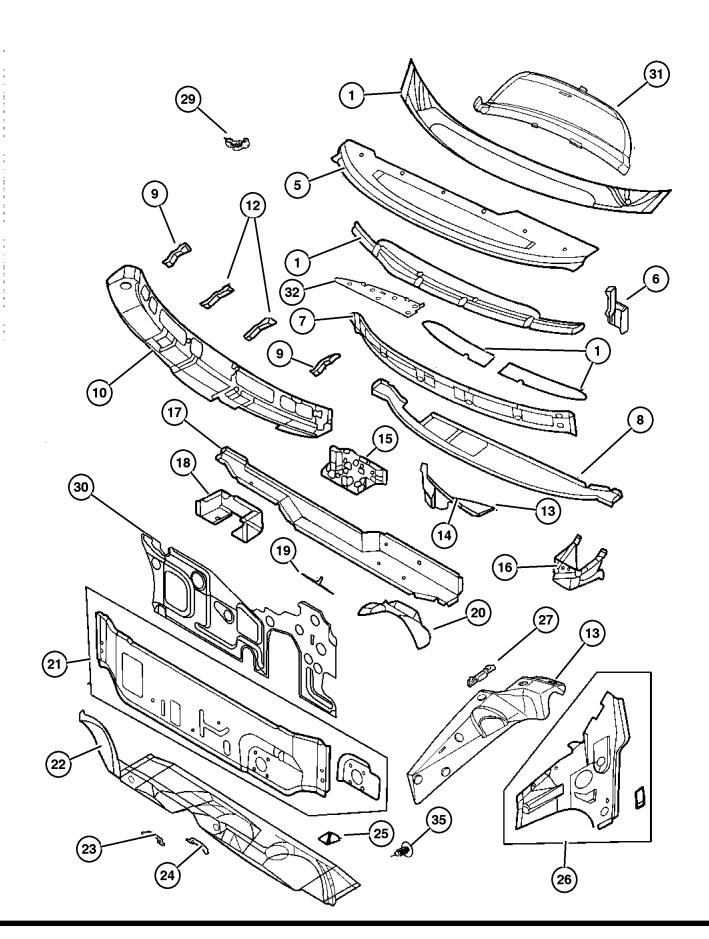
#### **Hood Release and Related Parts** Figure SRG-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5256 748AC	1							ISOLATOR, Hood Prop Rod
2	4860 677AF	1							ROD, Hood Prop
3	J400 7456	1							CLIP, Prop Rod, Hood Prop Rod
									Stowage
4	4103 165	2							BUMPER, Hood, Crossmember to
									Hood Adjust
5									RELEASE, Hood Latch
	4717 983AC	1	U, Z						
	4894 079AC	1	C, Y						
6	4717 515AB	1							LATCH, Hood
7	6504 528	2							SCREW AND WASHER, Hex Head,
									Hood Latch Body
8	4716 068	1							STRIKER, Hood Latch
9	6505 863AA	6							CLIP, Use for Hood Release Cable

Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Cowl and Dash Panel** Figure SRG-610



ITEM	NUMBER	QTY	LINE	1					
	_		LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_									
1 4	4717 553AF	1							PANEL, Cowl Top
-2		•							DAMPER, Cowl Plenum
2	4894 999AA-	1							Center
į	5020 662AA-	1							Right
į	5020 663AA-	1							Left
	5020 854AA-	1							Dash Panel, Right
	5020 855AA-	2							Dash Panel, Left
-3 6	6104 507AA-	2							SCREW
-4									SILENCER, Dash Panel
	5020 283AD-	1	U, Z						
	5020 543AC-	1	C, Y						Engine Compartment With 2.5
									Engine (Turbo)
ţ	5020 281AD-	1	C, Y						Engine Compartment With 2.4
									Engine
Ę	5028 601AA-	1	C, Y						
5									PANEL, Cowl And Plenum
	4860 869AC	1	C, Y						
ţ	5020 257AA	1	U, Z						
6									BRACE, Cowl Plenum To Cowl Side
2	4674 618AB	1	U, Z						Right
		1	C, Y						Right
2	4674 619AB	1	U, Z						Left
		1	C, Y						Left
7									REINFORCEMENT, Cowl Plenum
	4860 754AB	1	U, Z						
		1	C, Y						
8									SUPPORT, Cowl Plenum
	5020 129AB	1	U, Z						Upper
	4860 742AB	1	C, Y						Upper
9									BRACE, Cowl Grille
	5018 660AA	1							Right
	5018 661AA	1							Left
10 _ 5	5080 937AB	1							HOUSING PACKAGE, Wiper
									Nosecone
	4717 526AB-	1							WEATHERSTRIP, Hood to Cowl
12	5040 000 t t	,							BRACE, Cowl Grille
	5018 662AA	1							Right
	5018 663AA	1							Left
13	5000 0471								PANEL, Cowl, (NOT REQUIRED)
14 5	5020 317AA	1							SEAL, Cowl

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

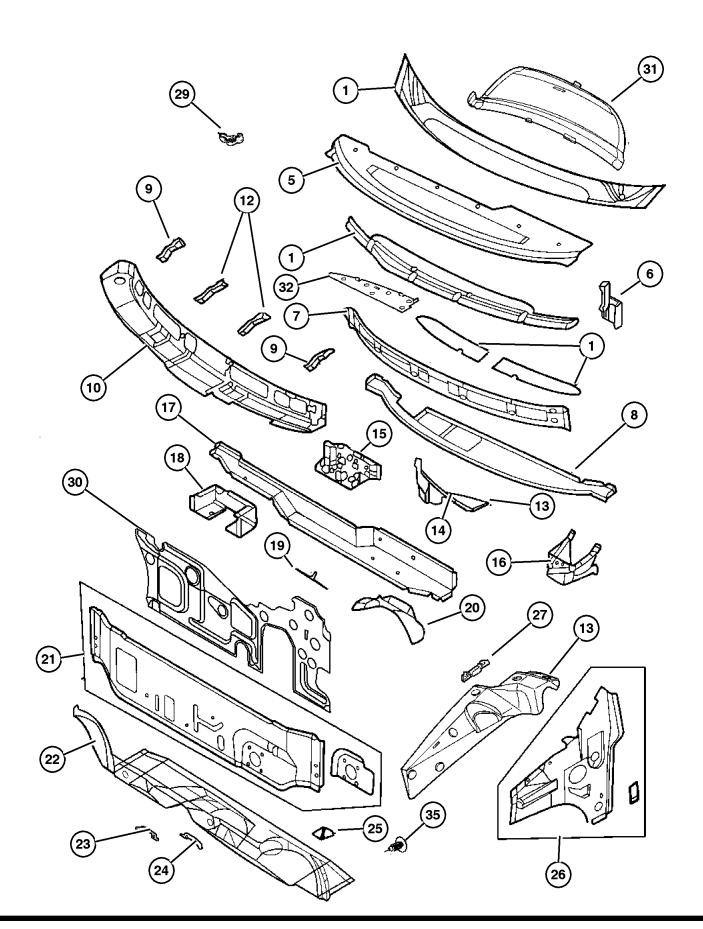
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

#### **Cowl and Dash Panel** Figure SRG-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	5020 873AA	1	C, Y						BRACKET, Steering Column
16									BRACKET, Dash Panel Junction
									Box, (NOT SERVICED) (Not
									Serviced)
17									REINFORCEMENT, Dash Panel Be
	4716 545AB	1	U, Z						
	5020 115AA	1	C, Y						
18									SUPPORT, Steering Column
	5020 108AA	1	U, Z						
		1	C, Y						
19									REINFORCEMENT, Dash Panel
									Accelerator
	4716 858	1	U, Z						
	5020 293AA	1	C, Y						
20									PLATE, Air Bag Module
	5020 277AA	1	U, Z						
		1	C, Y						
21									PANEL, Dash
	5020 132AA	1	U, Z						Lower
	5020 138AF	1	C, Y						Upper
	5020 251AC	1	U, Z						Upper
22	5020 119AC	1	U, Z						PANEL, Dash, Lower
23	4716 318	AR							BRACKET, Dash Panel Heat Shield
24	5020 114AA	1	U, Z						BRACKET, Dash Panel Heat Shield
25	5020 047AA	1							REINFORCEMENT, Instrument
									Panel
26	5040 45040								PANEL PACKAGE, Cowl Side
	5018 456AC	1							Right
0.7	5018 457AC	1							Left
27	4860 200AE	2							BRACKET, Fender to Cowl Grille
-28	4860 375AB-	2							GROMMET
29									NUT, Push On, M6, (NOT
	5000 001 AB		0.1/						SERVICED) (Not Serviced)
30	5020 261AB	1	C, Y						PANEL, Dash Upper
31									PANEL, Dash Panel Wheelhouse,
00	4000 750 * *	4	0. 1/						(NOT SERVICED) (Not Serviced)
32	4860 750AA	1	C, Y						PANEL, Cowl Flenum Support
-33	4894 909AA-	2	C 1/						SEAL, Cowl To Hood
-34	4860 785AA-	1	C, Y						AIR DAM, Plenum Assembly, Uppe
35	6036 155AA	AR	C, Y						PIN, Push

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C = Chrysler AWD
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K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

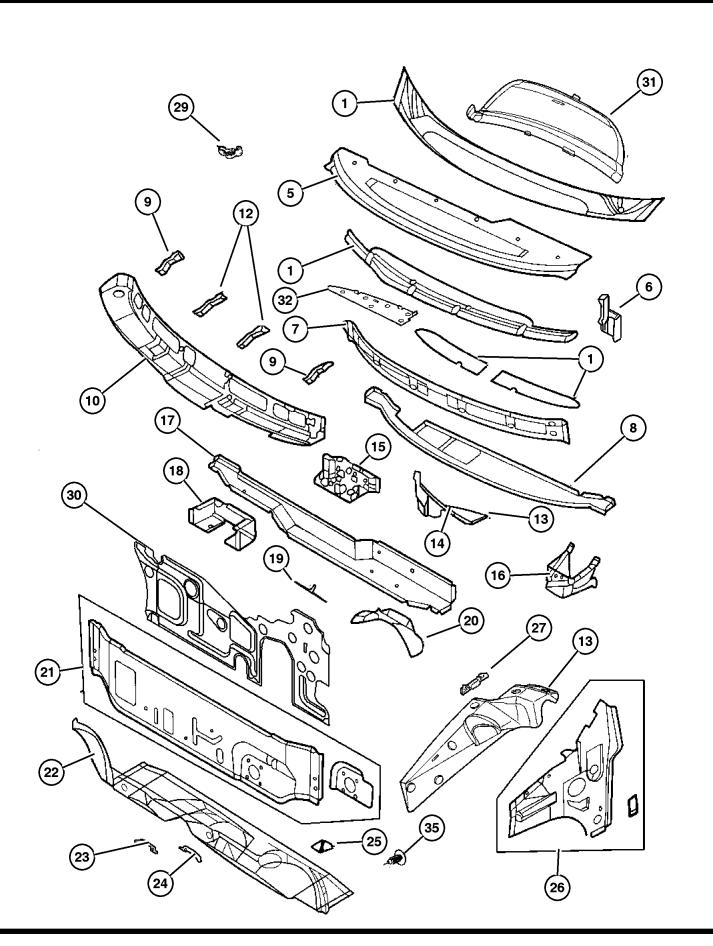
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual
DG0 = All Automatic Trans
DBB = All Manual Trans

AR = Use as required -= Non illustrated part # = New this model year



#### **Cowl and Dash Panel** Figure SRG-610



	PART								
ITEM	I NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
-36	4716 906	1	U, Z						BRACKET, Dash Panel Steering
									Colum
-37	5020 126AE-	1	U, Z						PANEL, Cowl Plenum Upper
-38	4716 928AB-	1	U, Z						REINFORCEMENT, Dash Panel
									Brake Pedal Mounting
-39	4868 323AA-	2							STUFFER
-40	5020 254AA-	1	U, Z						SUPPORT, Dash Panel
-41	5020 577AA-	1							GROMMET, Glass

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD (RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base

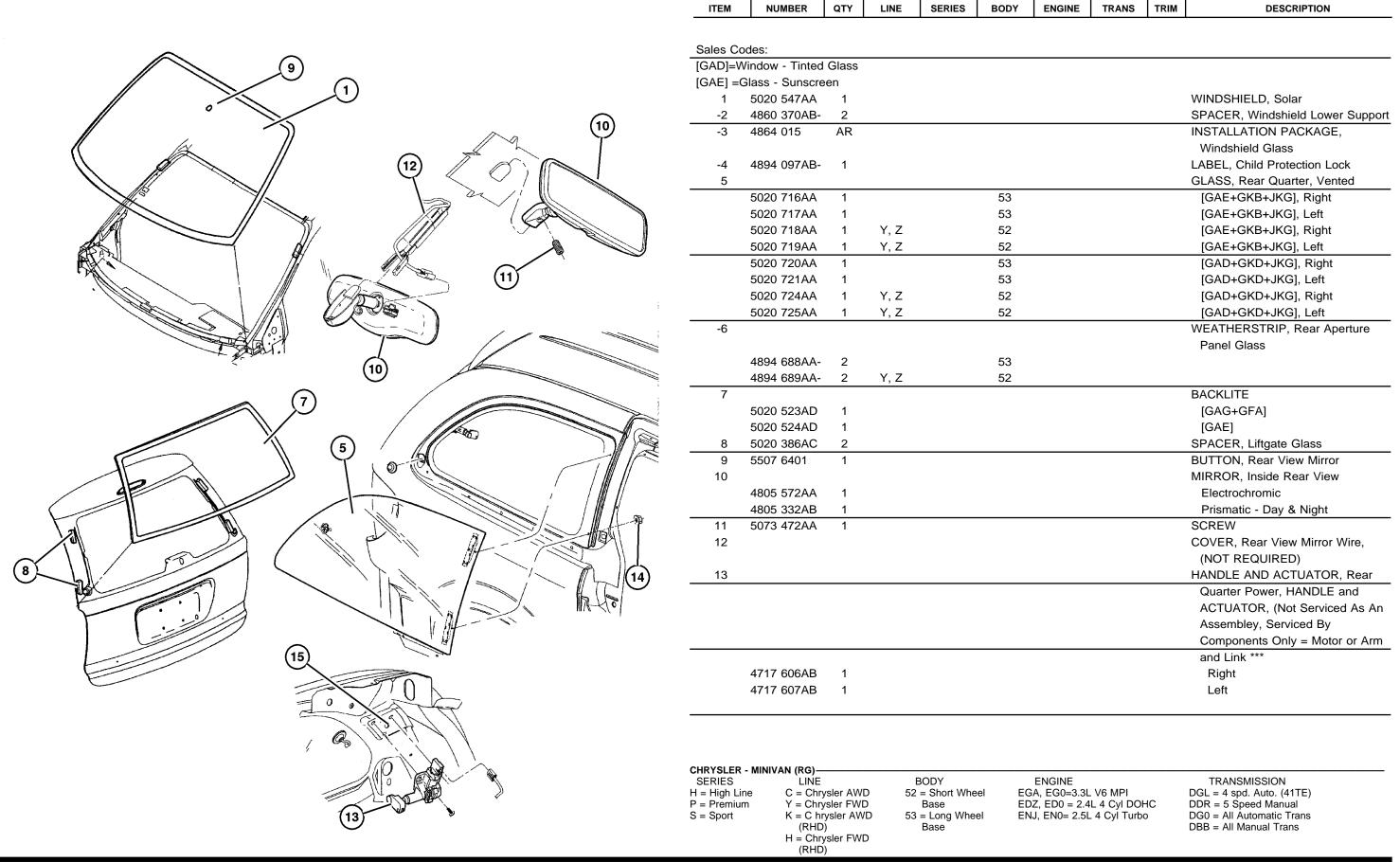
53 = Long Wheel Base

**ENGINE** EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

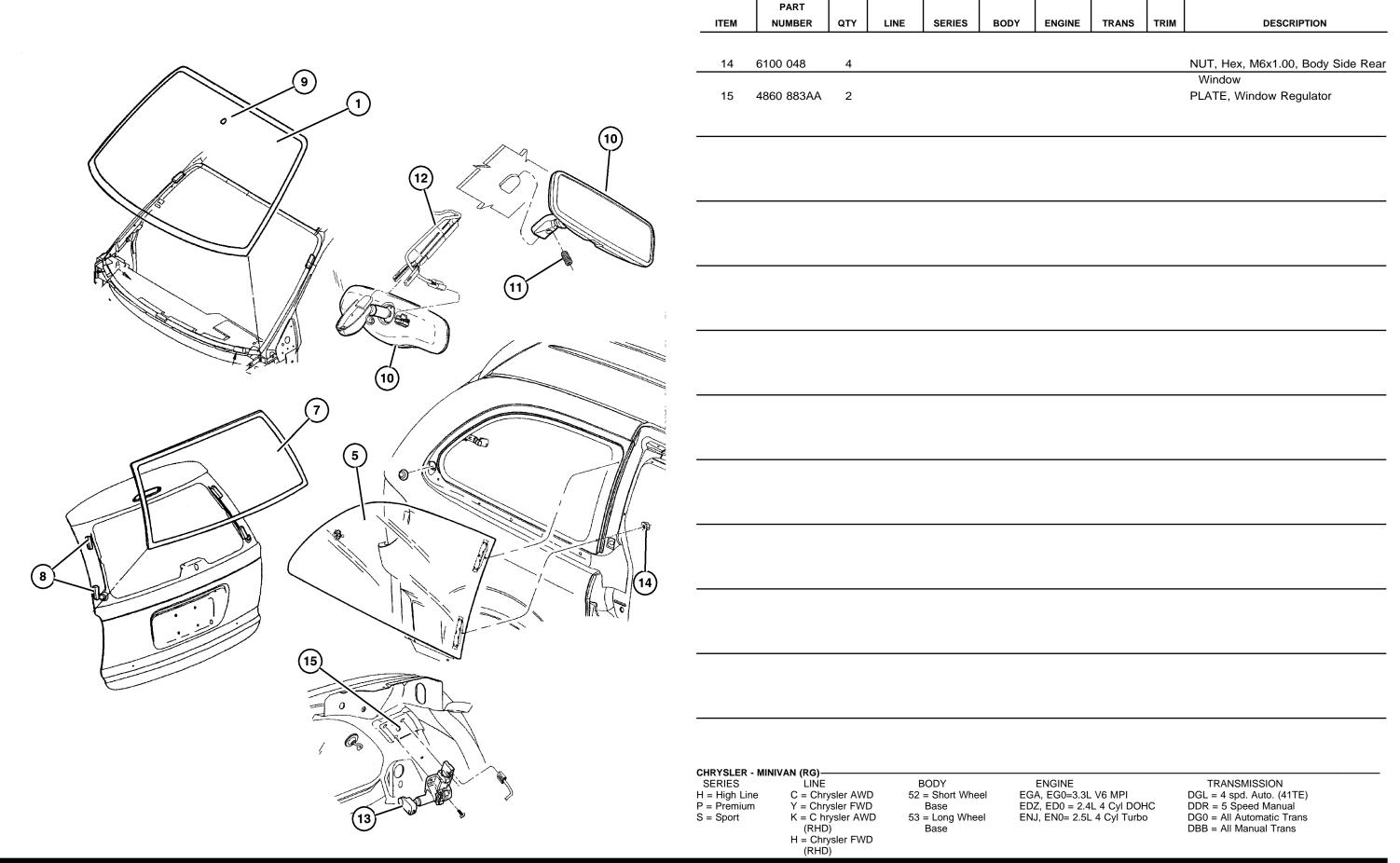
DG0 = All Automatic Trans DBB = All Manual Trans

#### Glass, Windshield and Rear Quaters Figure SRG-710

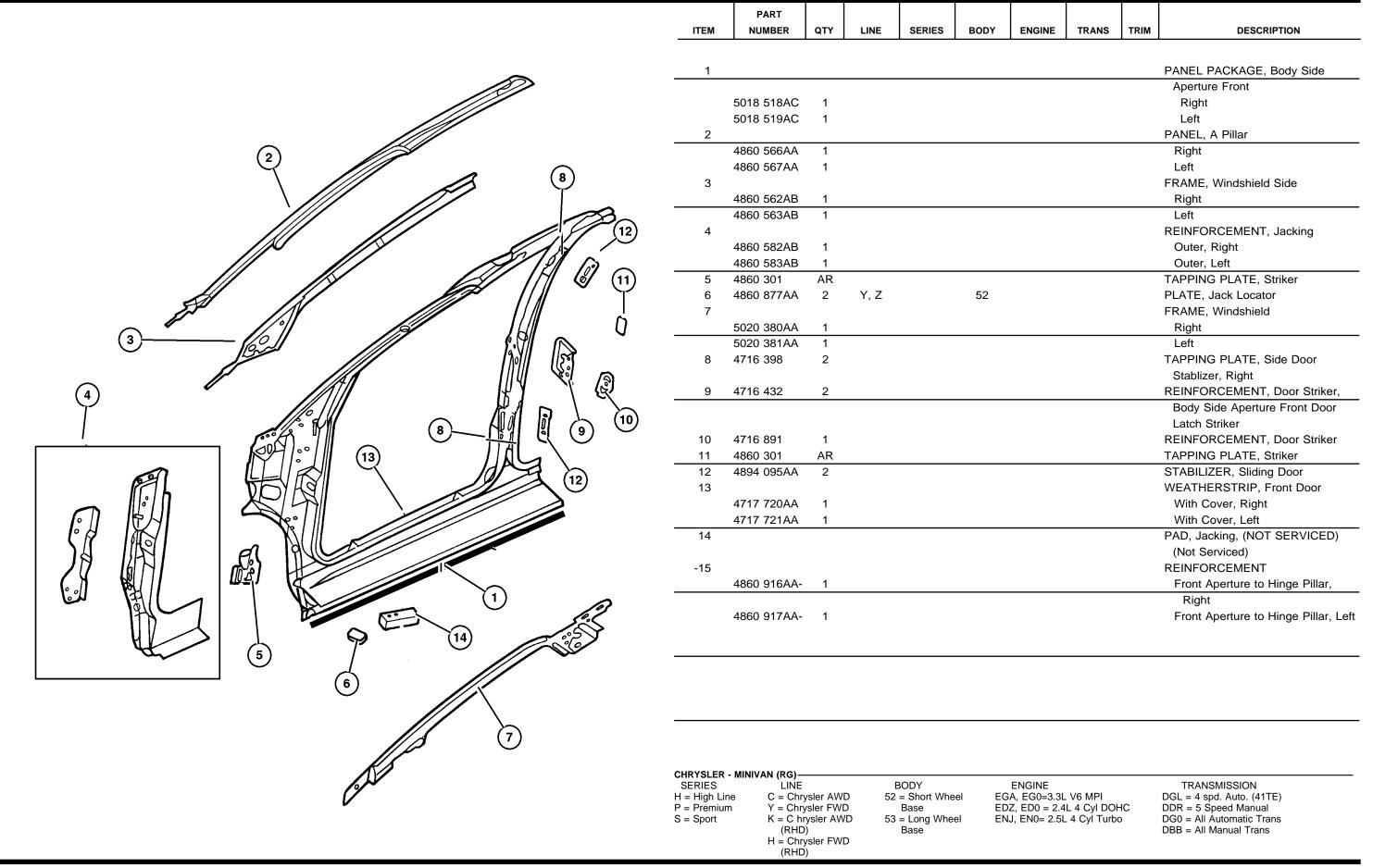
PART



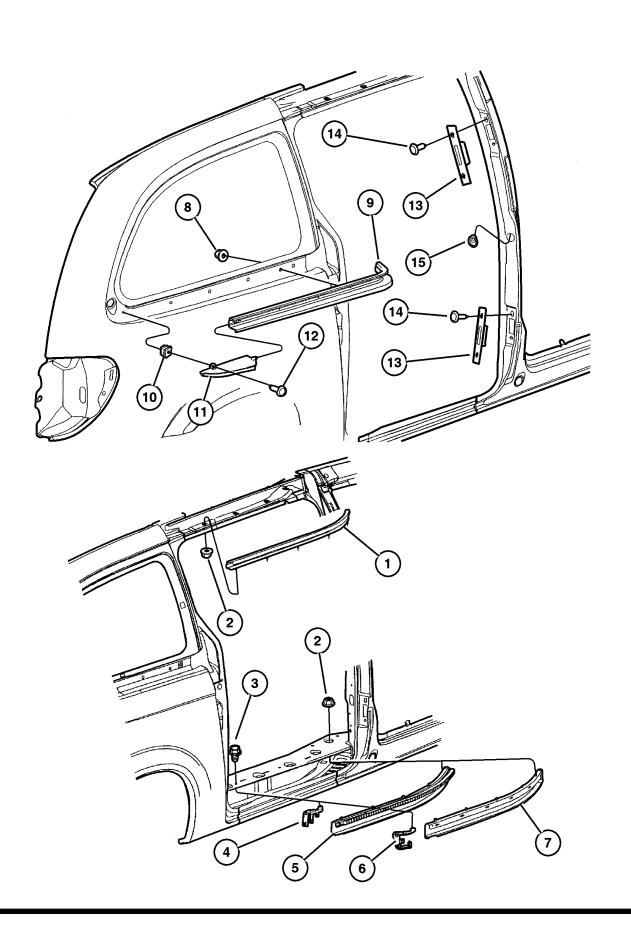
#### Glass, Windshield and Rear Quaters Figure SRG-710



#### **Body Front Pillar and Aperture Panel** Figure SRG-810



## Body Pillar - Sliding Door Figure SRG-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	411							2-20
1									TRACK, Sliding Door, Upper
	4717 888AD	1							Right
	4717 889AD	1							Left
2	6505 881AA	5							NUT AND WASHER, Hex Nut-C
									Washer, M6 x 1.00
3	6100 557	2							BOLT AND CONED WASHER, I
									Head, M6x20x14
4									STRIKER, Sliding Door Stop
	4717 584AC	1							Right
	4717 585AC	1							Left
5									TRACK, Sliding Door
	4717 576AF	1							Right
	4717 577AF	1							Left
6	4717 958AC	1							STRIKER, Sliding Door Stop, Po
									Sliding Door Lower Hinge, Righ
7									TRACK, Sliding Door
	4717 618AG	1							Right
	4717 619AG	1							Left
8	6504 423	5							NUT AND WASHER, Hex, M6x1
									Sliding Door Center Track
									Attaching
9									TRACK, Sliding Door
	4717 736AF	1			53				Right
	4717 737AF	1			53				Left
10	6036 344AA	1							NUT, Plastic Snap-in
11									COVER, Sliding Door Track
	4717 734AB	1			53				Right
	4717 735AB	1			53				Left
12									SCREW, [.164-18x.625], (NOT
									SERVICED) (Not Serviced)
13	4894 095AA	2							STABILIZER, Sliding Door, Body
									Half, Top and Bottom
14									SCREW, M6x1.0x22mm, (NOT
									SERVICED) (Not Serviced)
15	4717 376	1							SEAL, Catch, Bodyside Apertaur
-		-							Catch

CHRYSLER - MINIVAN (RG)—
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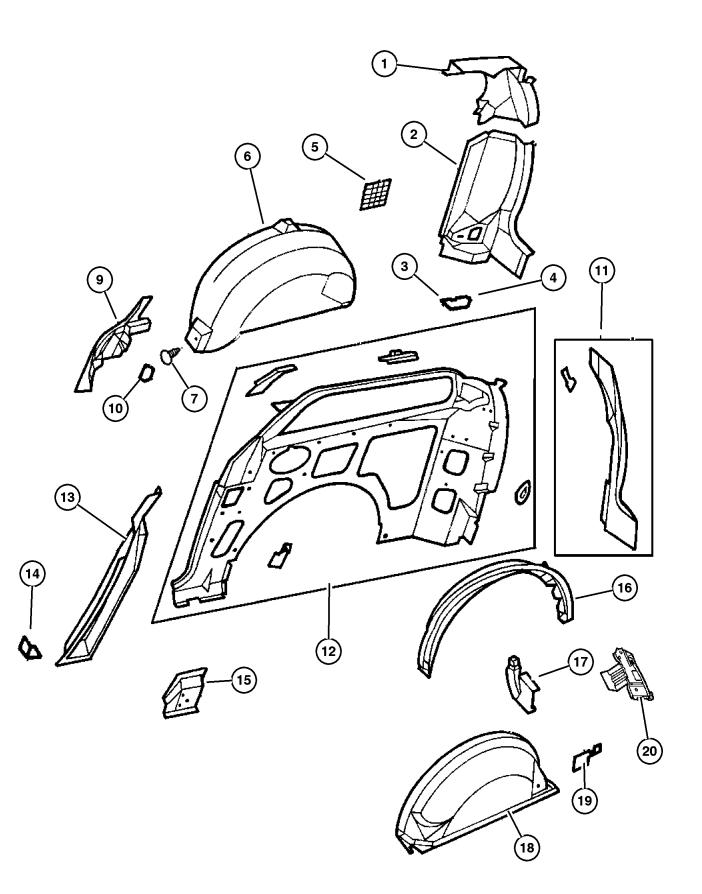
P = Premium S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Quater Panel With Sliding Door Inner Panel Parts Figure SRG-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									REINFORCEMENT, Quarter Panel
<u>'</u>	4860 616AC	1			53				Right,Inner,D Pillar,Upper
	4860 617AC	1			53				Left,Inner,D Pillar,Upper
	4860 808AB	1	Y, Z		52				Right,Inner,D Pillar,Upper
	4860 809AB	1	Y, Z		52				Left,Inner,D Pillar,Upper
2			,						REINFORCEMENT, Quarter Panel
	4860 612AD	1			53				Right,Quarter Inner Panel,D Pillar,
									Lower
	4860 613AD	1			53				Left,Quarter Inner Panel,D Pillar,
									Lower
	4860 810AD	1	Y, Z		52				Right,Quarter Inner Panel,D Pillar,
									Lower
	4860 811AD	1	Y, Z		52				Left,Quarter Inner Panel,D Pillar,
									Lower
3	4860 806AA	2	Y, Z		52				REINFORCEMENT, Shoulder Belt
4	4716 402	2			53				TAPPING PLATE, Shoulder Belt,
									Right,Upper
5									EXHAUSTER, Quarter Panel
	5005 511AA	1	Y, Z		52				
	5005 513AA	1			53				Left
6									SHIELD, Wheelhouse
	4857 222AB	1							Right
	4857 223AB	1							Left
7	6501 916	4							RETAINER, Push On
-8	4886 364AA-	1							REINFORCEMENT PACKAGE, Bod
									Side Aperture, Sliding Door Latch
•									Striker
9									REINFORCEMENT, Body Side
	4000 50440								Aperture
	4860 584AC	1							Right
10	4860 585AC	1 ^D							Left
10 11	4860 301	AR							TAPPING PLATE, Striker TROUGH PACKAGE
11	5018 516AE	1							Liftgate Opening Drain, Right
	5018 518AE 5018 517AE	1							Liftgate Opening Drain, Right  Liftgate Opening Drain, Left
	5140 678AA	1	Y, Z		53				Liftgate Opening Drain, Left  Liftgate Opening Drain, With
	51 <del>7</del> 0 010AA	1	1, ∠		55				[CYC], Right
	5140 679AA	1	Y, Z		53				Liftgate Opening Drain , With
									[CYC], Left
12									PANEL, Quarter Inner

CHRYSLER - MINIVAN (RG)—
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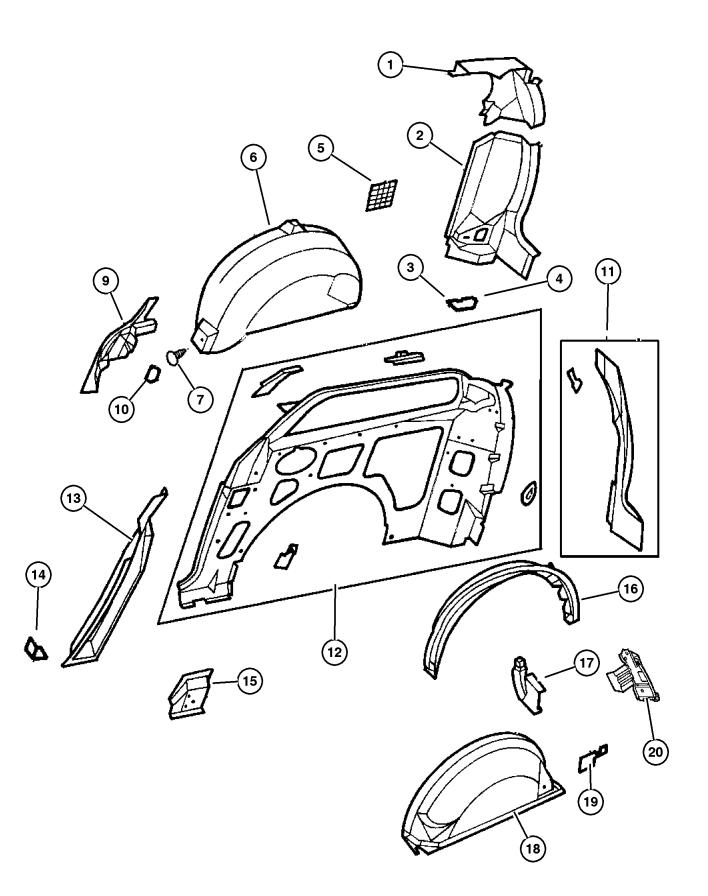
P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

### Quater Panel With Sliding Door Inner Panel Parts Figure SRG-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5020 466AB	1			53				Right
	5020 467AB	1			53				Left
	5020 470AA	1	Y, Z		52				Right
	5020 471AA	1	Y, Z		52				Left
13									REINFORCEMENT, Quarter Panel
	4860 614AB	1			53				'C' Pillar Lower, Right
	4860 615AB	1			53				'C' Pillar Lower, Left
14									SUPPORT, B-Pillar
	4860 684AA	1							Right
	4860 685AA	1							Left
15									REINFORCEMENT, Jacking
	4860 582AB	1							Right
	4860 583AB	1							Left
16									WHEELHOUSE, Rear Outer
	4860 608AB	1							Right
	4860 609AB	1							Left
17									EXTENSION, Wheel House
	4860 618AA	1			53				Right
	4860 619AA	1			53				Left
	4860 814AA	1	Y, Z		52				Right
	4860 815AA	1	Y, Z		52				Left
18			· · · · · · · · · · · · · · · · · · ·						WHEELHOUSE, Rear Inner
	5020 062AC	1							Right
	5020 063AC	1							Left
19	4716 394	2							PLATE, Seat Belt, Wheelhouse Inne
									2nd Rear Seat Belt Swivel
									Mounting
20	4716 518AB	1							BRACKET, Wheel House, Jack
									Stowage
-21	4860 217	3							PAD, Quarter Panel, Silencer
									Wheelhouse Panel
-22	5073 534AB-	2							FOAM BLOCKER PACKAGE,
									Quarter Trim Panel
-23	5020 484AB-	1	Y, Z		52				BRACKET, Coat Hook
-24		•	, –						PLUG, Quarter Trim Panel
•	4860 934AA-	1							Right
	4860 935AA-	1							Left

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H = High Line C = Chry C = Chrysler AWD
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K = C hrysler AWD
(RHD) P = Premium S = Sport

BODY 52 = Short Wheel Base 53 = Long Wheel Base

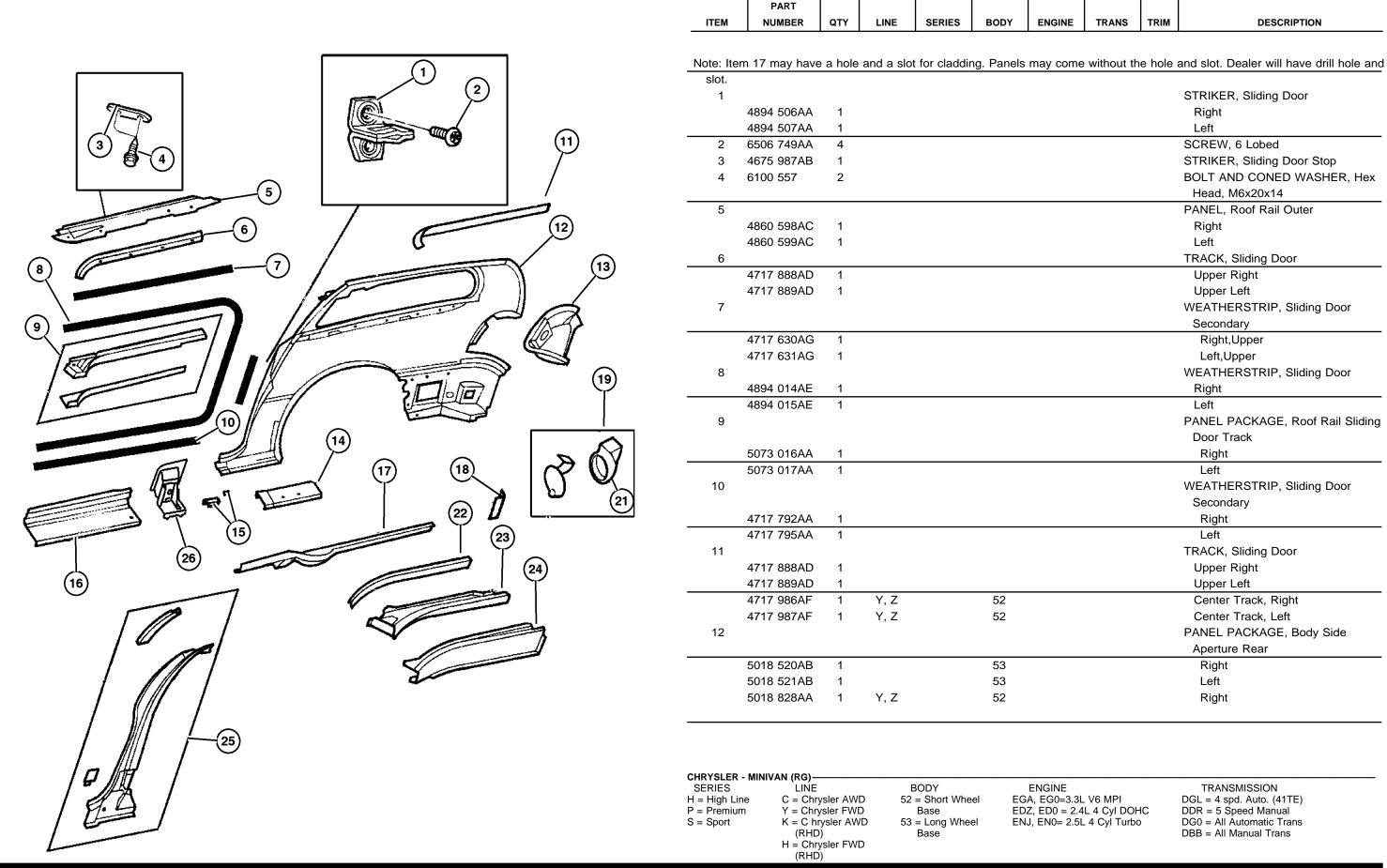
ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION
DGL = 4 spd. Auto. (41TE)
DDR = 5 Speed Manual DG0 = All Automatic Trans DBB = All Manual Trans

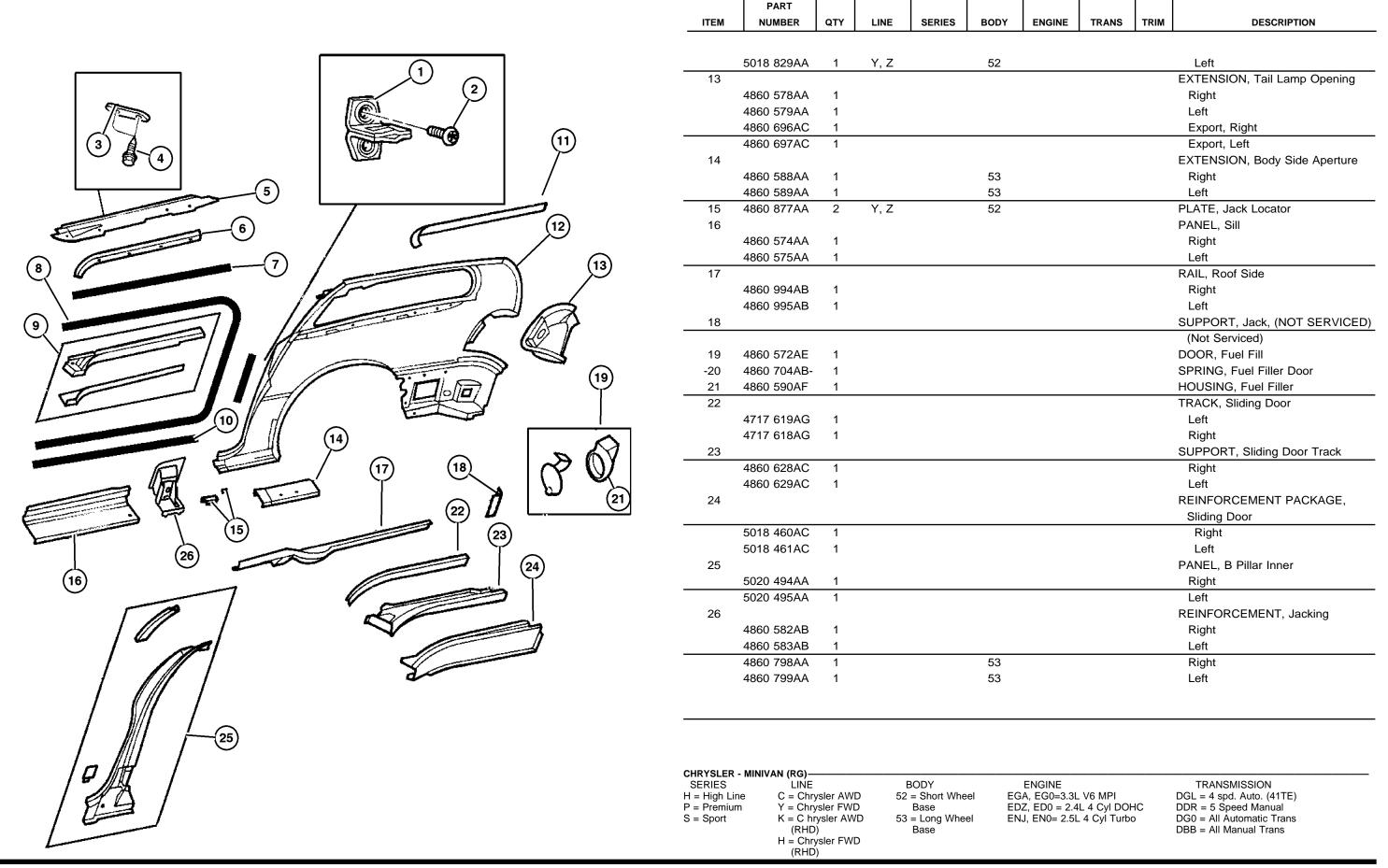
AR = Use as required -= Non illustrated part # = New this model year

H = Chrysler FWD (RHD)

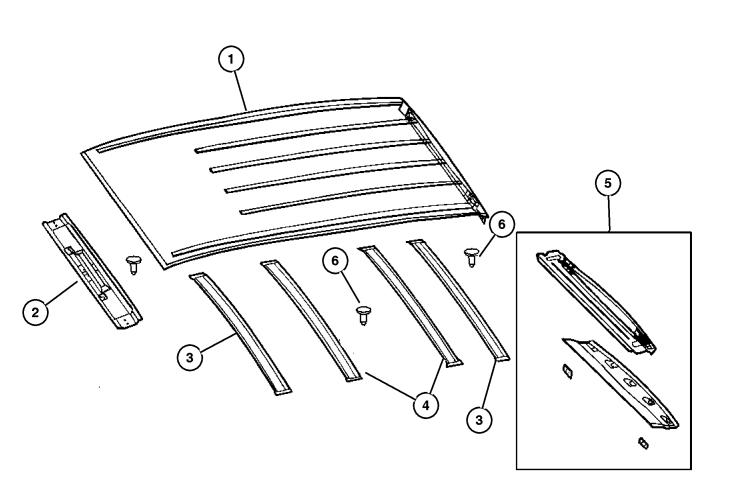
#### **Quarter Panel With Sliding Door Outer Panel Parts** Figure SRG-920



#### **Quarter Panel With Sliding Door Outer Panel Parts** Figure SRG-920



#### **Roof Panel** Figure SRG-1110

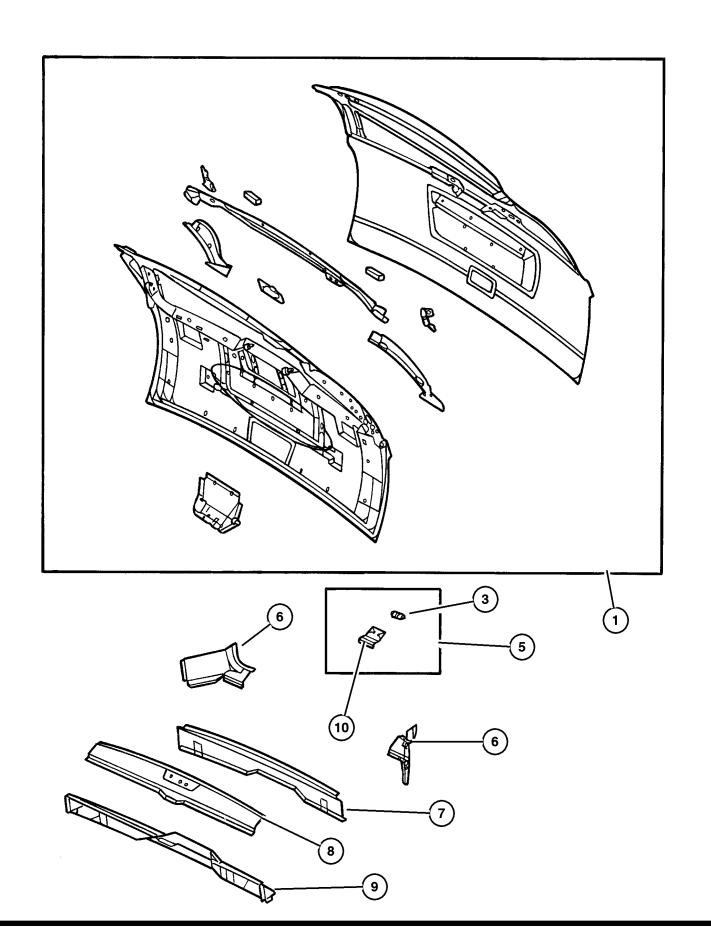


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ROOF
	4860 499AB	1			53				
	4860 969AB	1	Y, Z		52				
2									FRAME, Windshield
	4860 674AB	1							Upper
	5020 380AA	1							Right,Inner
	5020 381AA	1							Left,Inner
3									BOW, Roof
	4860 707AD	2			53				
		1	Y, Z		52				
4	4860 710AF	2							BOW, Roof
5	4860 675AB	1							REINFORCEMENT, Liftgate Opening
6	6505 451AA	1							PUSH PIN

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H = High Line C = Chry P = Premium S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD) H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo



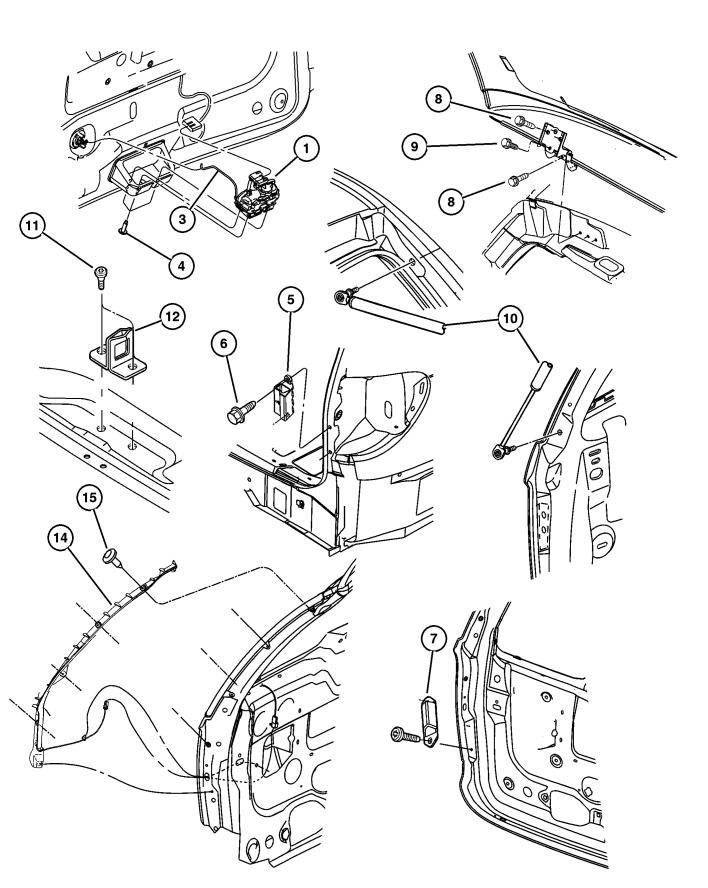
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5135 945AA	1							LIFTGATE
-2									HINGE, Liftgate
	5020 512AB-	1							Right
	5020 513AB-	1							Left
3	4860 301	AR							TAPPING PLATE, Striker
-4									SHIM, (NOT SERVICED) (Not
									Serviced)
5	4716 474	1							REINFORCEMENT AND NUT,
									Liftgate Striker, Liftgate Striker
									Attach
6									EXTENSION, Liftgate Opening
	4860 604AB	1			53				Right
	4860 605AB	1			53				Left
	4860 812AA	1	Y, Z		52				Right
	4860 813AA	1	Y, Z		52				Left
7									PANEL, Liftgate Opening
	5020 042AA	1							
	5109 112AA	1	Y, Z		53				With [CYC]
8									REINFORCEMENT, Liftgate Opening
	5020 041AB	1			53				
	5020 091AA	1	Y, Z		52				
9									REINFORCEMENT, Liftgate Opening
	5020 093AA	1	Y, Z		52				
	4860 675AB	1							
	5020 043AA	1			53				
	5109 045AA	1	Y, Z		53				With [CYC]
	4674 789	1							REINFORCEMENT, Liftgate Opening

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) P = Premium S = Sport

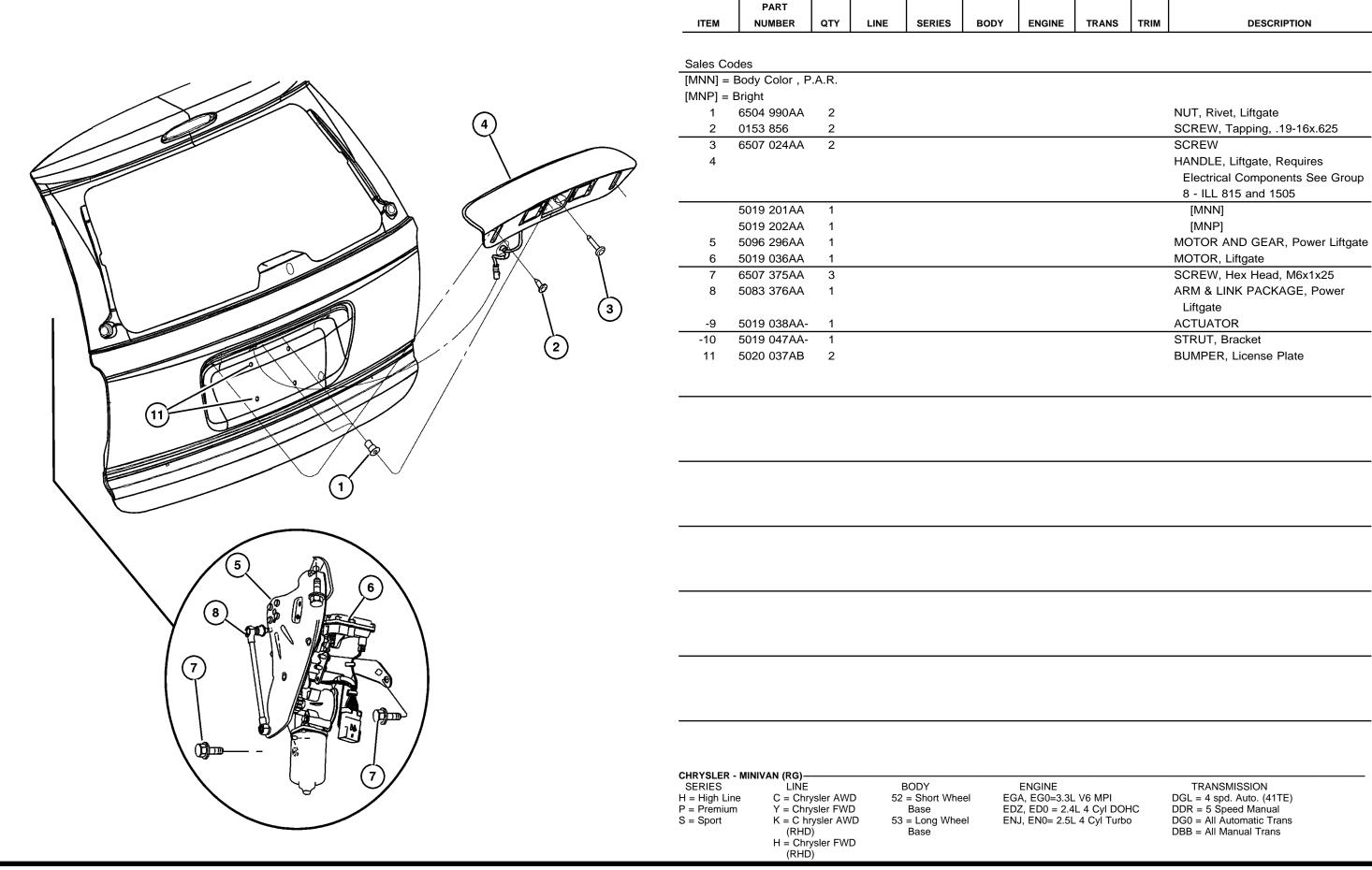
BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Liftgate Panel Attaching Parts Figure SRG-1320

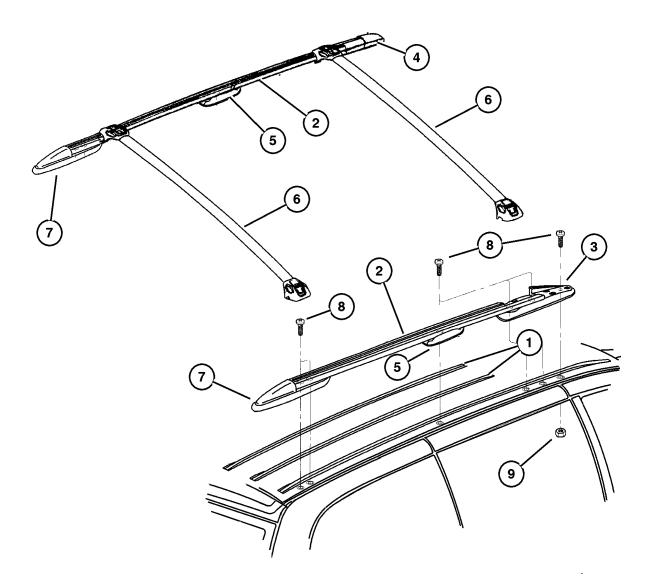


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 = 11.	HOHIDEIX	<u> </u>	LINE	SERIES	BOD.	LINOINE	INANO	I I XIII	DECOMI HON
Sales Co	ode								
JRC] = I	Liftgate - Power	r					,		
MNN] =	Body Color P.A	A.R.							
[MNP] =	Bright								
1									LATCH, Liftgate
	5019 039AA	1							Without Cables, Power
	4717 674AF	1							With Cinch, Without Cables, Power
-2									ACTUATOR, Power Latch
	5017 678AA-								
	5017 887AA-								With Cinch
3	4717 921AB	1							ROD, Liftgate Handle to Latch
4	6504 212	3							SCREW, Large Round Washer Hea
									Lock, M6x1.00x20.00, Liftgate
-	1000 070 40	•							Latch Attaching
5	4860 873AC	2							BUMPER, Liftgate
6	6507 316AA	4							SCREW AND WASHER, [M6x1.
	4000 000AD								00x22.00]
7	4860 999AD	2							BUMPER, Rubber
8	6506 865AA	4							SCREW AND WASHER, Hex Head
Ω	6504 535	2							M8-1.25x32.00 SCREW Hex Flange Head M8x1
9	6504 555								SCREW, Hex Flange Head, M8x1.
									25x20, Liftgate Hinge Slide Fastener
10	4894 554AE	2							PROP, Liftgate
10	4894 554AE 6503 533	2							SCREW, Flange Head, M8x1.25x26
12	4717 707AA	1							STRIKER, Liftgate
-13	5109 116AB-		Y, Z		53				REINFORCEMENT AND NUT,
- 10	3103 1.5	•	٠, ـ		00				Liftgate Striker
14									SENSOR, Pinch
	4894 032AD	1							Right
	4894 033AD	1							Left
15	0153 922	8							SCREW AND WASHER, Round
.0	0100 0	Č							Head, .164-15x.625
-16	5020 315AA-	AR							SHIM
-17	6101 025	AR							NUT, Insert, M6 x 1.00
-18	• • •	-							TAPPING PLATE
	4860 667AB-	1			53				Power Liftgate Motor Attach, Upp
	4860 849AB-				53				Power Liftgate Motor Attach, Low
	4860 993AA-								Č
	4000 993AA-	ı							
	- MINIVAN (RG)—								TO A MONITORION
SERIES l = High Lir	LINE ne C = Chry	ysler AWE		BODY : = Short Whee		ENGINE SA, EG0=3.3L	₋ V6 MPI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
e Premiur	M Y = Chry	ysler FWD	D	Base	EDZ	Z, ED0 = 2.41	IL 4 Cyl DOH		DDR = 5 Speed Manual
S = Sport	K = C hr (RHD	rysler AWI ))	D 53	= Long Whee Base	d EN.	IJ, EN0= 2.5L	. 4 Cyl Turbo	)	DG0 = All Automatic Trans DBB = All Manual Trans
		ysler FWD		Daoo					DDD = 7 iii iiidiiddi 11a

#### **Liftgate - Handle and Motor** Figure SRG-1330



## Luggage Rack Figure SRG-1610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SKID STRIP, Luggage Rack, (NOT
									REQUIRED)
2									RAIL, Luggage Rack Side
	4857 258AM	1			53				Side Rail, Right
	4857 259AM	1			53				Side Rail, Left
	4857 320AM	1	Y, Z		52				Side Rail, Right
	4857 321AM	1	Y, Z		52				Side Rail, Left
3									SUPPORT, Luggage Rack
	5018 686AA	1			53				
		1	Y, Z		52				
4									SUPPORT, Luggage Rack
	5018 687AA	1			53				
		1	Y, Z		52				
5									SUPPORT, Luggage Rack, Center
									Serviced in Side Rails, (NOT
									SERVICED) (Not Serviced)
6	5113 175AB	2							RAIL, LUGG RACK CROSS
7									SUPPORT, Luggage Rack, Rear
									Serviced in Side Rail, (NOT
									SERVICED) (Not Serviced)
8	6504 432	10							SCREW, Pan Head, M6-1.00x29.0
9	6504 710	AR							NUT/RIVET, M6x1.00x13.50
-10	5018 688AB-	2							RUB STRIP, Lugg Rack Cross

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

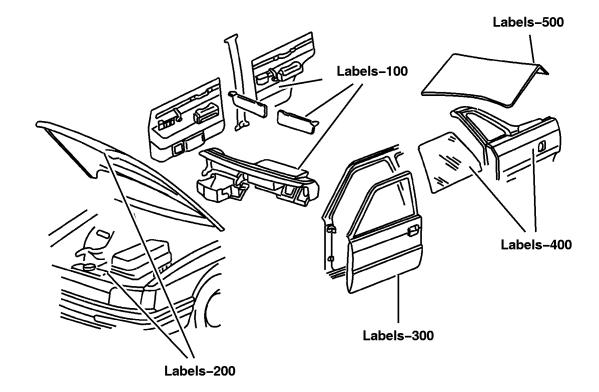
S = Sport

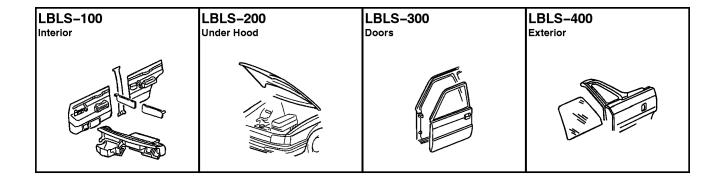
LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# **Group – LBLS**

### **Labels All Vehicle Locations**

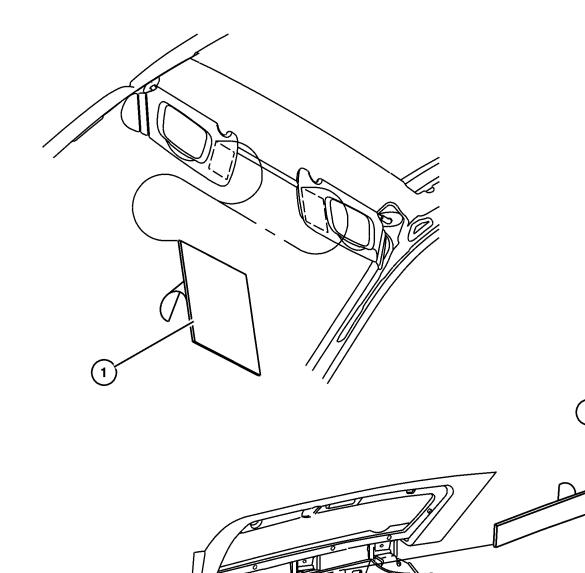




#### **GROUP LBLS - Labels All Vehicle Locations**

illustration little	Group-rig. No.
Interior Instrument Panel and Visors	Fig. LBLS-110
Under Hood Engine Compartment	Fig. LBLS-210
Doors Doors and Pillars	Fig. LBLS-310
Exterior Fuel Filler Door and Spare Tire	Fig. LBLS-410

#### **Instrument Panel and Visors** Figure LBLS-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		71.1							
1									LABEL, Air Bag Warning
	5023 540AA	2							[XLS]
	5023 541AA	2							[XL5]
	5023 543AA	2							[XLX]
	5023 538AA	1		Н	53				Bilingual English/German up to 10/
									18/04
		1		Р	53				Bilingual English/German up to 10/
									18/04
		1		Н	52				Bilingual English/German up to 10/
									18/04
		1		Р	52				Bilingual English/German up to 10/
									18/04
	5023 548AA	2							[XLB]
	5028 660AA	1		Р	52				Bilingual English/German After 10/
									18/04
		1		Н	52				Bilingual English/German After 10/
									18/04
		1		Н	53				Bilingual English/German After 10/
									18/04
		1		Р	53				Bilingual English/German After 10/
									18/04
2	4766 521AA	1							LABEL, Tire Pressure

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)

H = Chrysler FWD (RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

## Engine Compartment Figure LBLS-210

(3) (5) (4)

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Emission
	4880 304AA	1				EGA			
	4880 307AA	1				EDZ			Up to 04/26/04
	4880 307AB	1				EDZ			After 04/26/04
2									LABEL, Coolant Warning, (NOT
									SERVICED) (Not Serviced)
3	52128 784AA	1							LABEL, Warning, Brake Fluid
									Warning
4									DECAL, A/C System Specification
	5005 505AE	1				ENJ,			
						ENR			
		1				EDZ,			
						EGA			
5	5005 030AB	1							LABEL, Air Conditioning System

CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry BODY LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD) 52 = Short Wheel P = Premium Base S = Sport

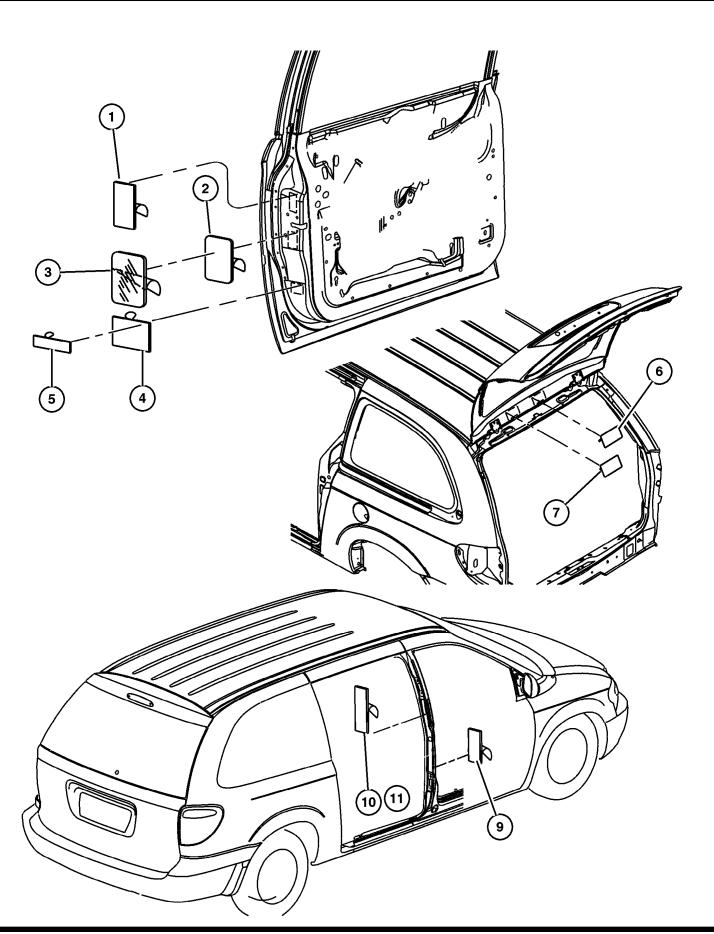
53 = Long Wheel Base

ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

TRANSMISSION DGL = 4 spd. Auto. (41TE) DDR = 5 Speed Manual

DG0 = All Automatic Trans DBB = All Manual Trans

#### **Doors and Pillars** Figure LBLS-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4664 279AD	4							LABEL, Air Bag Warning, Side Air
									Bags
2									LABEL, Certification, (NOT
									SERVICED) (Not Serviced)
3	5300 7524	1							OVERLAY, Vehicle Certification
4									LABEL, National Safety Mark, (NO
									SERVICED) (Not Serviced)
5									LABEL, Export, (NOT SERVICED
									(Not Serviced)
6									LABEL, Exhaust Gas Warning
	4716 878	1							
	53015 960AA	1							English-Arabic
7	4894 383AA	1							LABEL, Power Liftgate
-8	4894 097AB-	1							LABEL, Child Protection Lock,
									Sliding Doors, Rear
9	4766 521AA	1							LABEL, Tire Pressure
10	4894 046AA	1							LABEL, Door Sliding Power
									Operating Instructions
11	4664 294AA	2							LABEL, Air Bag Warning, B Pillar
-12	4680 556AA-	2							DECAL, Seat Belt Safety
-13	5056 223AA-	1							LABEL, Warning, Fire Extinguishe
-14									LABEL
	5077 047AB-	1							2nd row seat operation
	5077 048AB-	1			53				3rd row seat operation
-15	5028 610AA-	2							LABEL, Load Floor Warning

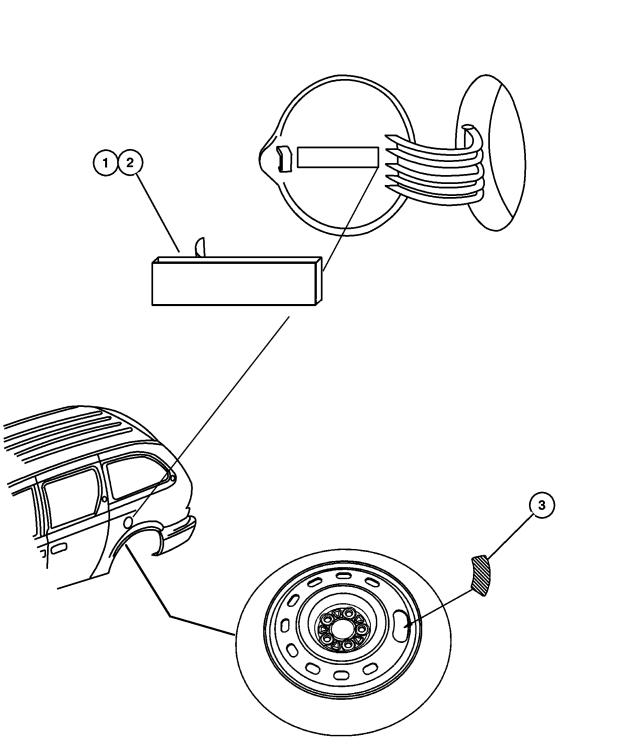
CHRYSLER - MINIVAN (RG)—
SERIES LINE
H = High Line C = Chry P = Premium

S = Sport

LINE
C = Chrysler AWD
Y = Chrysler FWD
K = C hrysler AWD
(RHD)
H = Chrysler FWD
(RHD)

BODY 52 = Short Wheel Base 53 = Long Wheel Base ENGINE EGA, EG0=3.3L V6 MPI EDZ, ED0 = 2.4L 4 Cyl DOHC ENJ, EN0= 2.5L 4 Cyl Turbo

# Fuel Filler Door and Spare Tire Figure LBLS-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				1 0220					2200
1									LABEL, Unleaded Fuel Only, (NO
									SERVICED) (Not Serviced)
2									LABEL, Fuel, Flex Fuel, (NOT
2									SERVICED) (Not Serviced)
3									LABEL, Spare Tire Storage, (NOT SERVICED) (Not Serviced)
-4	4860 332	1							LABEL, Jack Instructions
-5									LABEL, Jack Caution
	52110 391AB-								
	52110 400AB-	· 1							[ABD]
RYSLER -	MINIVAN (RG)—								
ERIES = High Line	LINE	eler Δ\Λ/I		BODY : = Short Whe		ENGINE A, EG0=3.3L	V6 MDI		TRANSMISSION DGL = 4 spd. Auto. (41TE)
= Premium	Y = Chry	sler FWI	)	Base	ED:	Z, ED0 = 2.4	L 4 Cyl DOH	IC	DDR = 5 Speed Manual
= Sport	K = C hry (RHD)	ysler AW	D 53	= Long Whee Base	el EN	J, EN0= 2.5L	. 4 Cyl Turbo	1	DG0 = All Automatic Trans DBB = All Manual Trans
	H = Chry	sler FWI	)	Dase					DDD - All Maridar Halls
	(RHD)	)							